

TECHNISCH-COMMERCIEEL RADIO-VADEMECUM

VOOR RADIO-
HANDELAREN,
REPARATEURS,
AMATEURS
EN TECHNICI

DOOR

T. A. STALEMAN

Copyright T. E. D. O.

T.E.D.O.

AMSTERDAM

Postbus 5087

**Afd. GROOTHANDEL IN
ELECTRONISCHE APP.
EN HUN ONDERDELEN**

- ★ **MEETAPPARATEN**
o.a. voor radiotechnische doeleinden
- ★ **RADIOAPPARATEN**
- ★ **RADIO-ONDERDELEN**
- ★ **ELECTRONISCHE
RELAIS**

Afd. UITGEVERIJ

- ★ **BOEKWERKEN**
o.a. op electrotechnisch
en radiotechnisch gebied

Zend ons deze kaart



omgaand ingevuld retour. Wij houden
U dan regelmatig op de hoogte van
het verschijnen der belangrijke perio-
dieke aanvullingen op dit Vademecum

VOORWOORD

Er zijn een aantal gegevens, die voor iederen radiohandelaar en service-man vrijwel dagelijks nodig zijn en die hij dan ook steeds met veel tijdverlies moet opzoeken uit een stapel paperassen, die gewoonlijk zeer onvolledig en veelal niet bij de hand zijn wanneer men ze nodig heeft.

Deze gegevens zijn nu samengebracht in dit boekwerkje, waarbij uitsluitend is gelet op de praktische bruikbaarheid, zowel wat inhoud als formaat betreft.

In het bijzonder zal de verzameling gegevens betreffende de radio-ontvangtoestellen, welke in de loop der jaren door de binnen- en buitenlandse fabrieken op de Nederlandse markt werden gebracht, van nut zijn zowel bij reparatie, als algemeen oriënterend bij de handel in gebruikte apparaten.

In het algemeen zijn de toestellen opgenomen van na 1930. In verband met het verschijnen van jaarlijkse aanvullingen zijn de toestellen en chronologische volgorde geplaatst; daar dit bij de meeste merken niet samengaat met volgorde der typenummers, is gemaks-halve een register volgens typenummer toegevoegd. Door het verstrekken van aanvullingen met de laatste gegevens, blijft het werkje steeds volkomen op de hoogte van z'n tijd. Tot dit doel is het losbladig uitgevoerd.

Een werk als dit is nooit volledig. Van sommige merken b.v. konden wij van de oudere typen radioapparaten de benodigde gegevens niet meer achterhalen. Wij houden ons dan ook gaarne aanbevolen voor opmerkingen en gegevens, welke de aanvullingen of een eventuele herdruk ten goede kunnen komen.

Een woord van hartelijke dank brengen wij tenslotte aan den heer D. Berreklouw te Amsterdam, die een gedeelte van de kopy bewerkte, alsmede aan de zeer velen, die ons met het verstrekken van gegevens of anderszins ter zijde stonden.

T. A. STALEMAN.

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Overzicht van op de Nederlandse markt verschenen radio-ontvangtoestellen met de volgende gegevens: merk, typenummer, bouwjaar, prijs, voedingge- gevens, verbruik, middenfrequentie, golfbereiken, buizen, plaats der buizen in toestel, functie der buizen, afbeelding:	
Aetherkruiser	AK
Blaupunkt	Bl
Braun	Br
Ekco	Ek
Erres	Er
Kolster-Brandes	KB
Lorenz	L
Mende	Me
Minerva	Mi
Nora	N
N.S.F. (Hilversum)	H
Philips	Ph
Radiobell	R
Saba	Sa
Siera	S
Telefunken	Te
Tungsram	Tu
Waldorp	W
Verklaring der afkortingen, toegepast bij de gegevens der radioapparaten	I
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OPSPORINGSTABELLEN VOOR DEFECTEN IN RADIO-ONTVANGTOESTELLEN

Deze tabellen kunnen worden opgevat als een E.H.B.O.-leidraad voor radiohandelaren.

Ingrijpende reparaties en onderzoeken waarbij ingewikkelder meetapparaten te pas komen, zullen uiteraard in een geoutilleerde werkplaats moeten worden verricht; doch een groot aantal kleinere-, of meer of minder gemakkelijk te verhelpen storingen en gebreken zullen door den reparateur aan de hand van deze tabellen bij den klant thuis systematisch kunnen worden opgespoord en ter plaatse verholpen.

Voor Wisselstroom- en G/W-toestellen: tabellen A t/m O.

Voor Batterij-toestellen: tabellen D t/m O (met dit voorbehoud dat bij batterijvoeding geen netbrom aanwezig is).

Afkortingen:

S.W. = toestel moet naar Service-werkplaats voor verder onderzoek. Dit geldt ook voor het geval dat aan de hand der tabellen de fout niet gevonden wordt.

Onderzoek: buis = indien doormeten van de buis ter plaatse niet mogelijk is, vervang dan de betreffende buis door een ander (proef-) exemplaar.

„p.u.” = aansluiting voor pick-up.

Algemeen: Bij slechte ontvangst spanningen meten en, zo nodig, gelijkrichtbuis vervangen.

Onselectief: S.W.

Stationschaal klopt niet: S.W.

Voor tabellen zie volgende pagina's.

GRAMOFOON-OPNAME

ALLE ARTIKELN VOOR GRAMOFOON-OPNAME:

- SIMPLEXPLATEN
- SNIJSAFIEREN
- AFSPEELSAFIEREN
- OPNAME MACHINES

LEVERT

„NEKOS” HANDELSONDERNEMING
P. C. Hooftstraat 152 - Amsterdam-Zuid - Telefoon 94972
LEVERING UITSLUITEND VIA DEN HANDEL

Toestel geeft geen ontvangst, en er is:

géén netbrom.

normale netbrom.

A Er is kortsluiting	B Schaalverlichting brandt niet	C Schaalverlichting brandt normaal	D Geen werking op stand „p. u.”	E Werking normaal op stand „p. u.”
onderzoek: 1. netsnoer en -stekker 2. netschakelaar 3. spannings- omschakelaar 4. of nettrafo te warm is en/of ruikt 5. bij G/W-toestellen: kortsluiting in gloeistroomkring	onderzoek: 1. schaalverl. lampjes 2. zekeringen en -houders 3. zie A1, A2 en A3 4. veiligheidscontact 5. of nettrafo te warm wordt (buizen eerst verwijderen!) Voorts bij G/W-toest. 6. weerstandsbuis 7. gloeidraadbreuk in één der buizen, of slecht contact met buishouder 8. bij gelijkstroom: netstekker ompolen	1. toestel direct uitscha- kelen 2. onderzoek gelijkricht- buis op gloeidraad- breuk en op kortslui- ting anode-gloeidraad; (doch niet door ver- vanging, daar directe vernietiging der proef- buis mogelijk is) 3. indien defect: S.W. indien intact, onder- zoek dan 4. houder v. gelijkv. buis 5. eindbuis en -houder 6. luidspreker en -snoer 7. zie B8	onderzoek: 1. eindbuis en -houder 2. voorlaatste buis en -houder 3. volumeregelaar 4. luidspreker en -snoer Bij afwezigheid van gramofoon: aanraking van p.u.- aansluitbus (rooster) zijde) moet in luid- spreker hoorbaar zijn	indien afstemindic. normaal werkt: S.W. indien afstemindic. niet werkt: 1. onderz. resp. 1e, 2e, 3e buis enz. en -houders 2. zie K7 Indien op één golf- bereik geen ontv.: 3. onderzoek golfbereik- schakelaar 4. zie K7

Toestel geeft slechte ontvangst, en

het geluid is zwak; het geluid is krachtig, doch men hoort:

F „p.u.” is zwak	G „p.u.” is krachtig	H vervorming	J fluiten, gillen	K kraken	L brommen	M mechanisch meetrillen	N volumereg. werkt niet
onderzoek: 1. zie H1 2. zie H2 3. zie H3	onderzoek: 1. (net) antenne -aansluiting 2. resp. 1e, 2e, 3e buis enz. en hun houders 3. golfbereik-schakelaar	onderzoek: 1. gelijkv.b. en -houder 2. eindbuis en -houder 3. voorlaatste buis en -houder 4. luidspreker	onderzoek: 1. buizen, hun afscherming en -houders 2. chassis is te vast aangeschroefd (assen en afstemschaal klemmen tegen kast)	onderzoek: 1. volumereg. buishouders en buizen (zacht bekloppen) 3. golfbereik-schakelaar 4. afstem-mechanisme en andere bewegende delen	onderzoek: 1. ontbrommer (bijstellen) 2. gelijkv.b., eindbuis, l.f.buis en det.buis en hun afscherming	onderzoek: 1. luidspreker 2. loszittende delen 3. meetrillende onderdelen van buizen	onderzoek: 1. voorlaatste- en eindbuis en -houders. 2. volume-regelaar
			7. beklop zacht chassis en onderdelen (kraken leidt daarbij vaak naar slechte contacten, soldeerpl. enz.	(speciaal bij kraken op K.G.) 5. schaalverl., zekeringen, enz. 6. sluiting of vuil tussen platen van draaicond.		O Op sommige plaatsen van de afstemschaal geen ontvangst	1. indien op bepaalde plaatsen: zie K6 2. indien willekeurig of bij stoten: onderzoek buizen en buishouders en golfbereik-schakelaar; zie voorts K7

ONTSTORINGS-GEGEVENS

Alle cond. 2000 V ~ proefsp. Voor gelijkstroom gelden de hogere capaciteiten, voor ~ de lagere. Smooersp.: per 3 A minstens 1 mm² draaddoorsn.; □ = zekering. Indien deze gegevens niet helpen, dan afgeschermde antenne gebruiken.

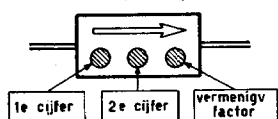
Verplaatsbare motor (ventilator, stofzuiger, enz.)		$C_1 = 0,1 - 2 \mu F$ $C_2 = 5000 \text{ cm}$
Kleinere stationnaire motor		$C = 0,5 - 4 \mu F$
Grotere stationnaire motor		$C_1 = 0,5 - 4 \mu F$ $C_2 = 5000 \text{ cm}$ $L = \text{h.f. smooersp.}$ (15-30 cm lang, $\pm 10 \text{ cm } \phi$, 150-2000 wnd.)
Draaistroom-motor		$C = 0,5 - 4 \mu F$ (event nog 3 smooerspelen)
Een-anker omvormer of motor-generator		$C_1 = 0,1 - 2 \mu F$ $C_2 = 5000 \text{ cm}$
Kwikdamp-gelijkrichter		$C_1 = 0,1 - 1 \mu F$ $C_2, C_3 = 0,1 - 0,5 \mu F$
Wisselstroom-hoogtezon		$C = 0,1 - 0,5 \mu F$
Neon-lichtreclame		$C = 0,1 - 0,5 \mu F$ $L = \text{h.f. smooersp.}$ $A = \text{geaarde armatuur}$
Booglamp		$C = 0,1 - 2 \mu F$
Electrisch scheermes		$C = 0,1 \mu F$ $L = \text{h.f. smooersp.}$ (6 cm lang, 4 cm ϕ , 200 wnd., $\pm 7 \text{ ohm}$)
Electrische schel		$C = 0,5 \mu F$ $R = 10 \text{ ohm (Q3A)}$

AMERIKAANSE KLEURENCODE

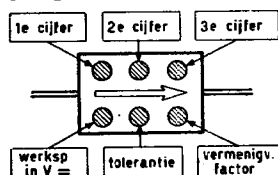
VOOR CONDENSATOREN, WEERSTANDEN EN TRANSFORMATOREN

CONDENSATOREN. (Cap in pF = $\mu\text{F} = 0.9 \text{ cm}$)

- a. MET 3 GEKLEURDE STIPPEN
tolerantie: 20 %
werkspanning: 500 V =



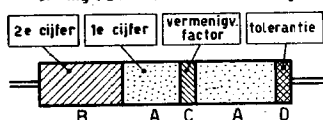
- b. MET 6 GEKLEURDE STIPPEN



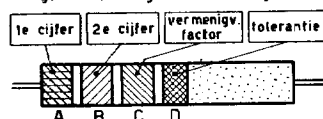
kleur der stip	1e, 2e en 3e cijfer	vermenigvuldig-factor	tole-rantie	werksp in V =
zwart	0	1		
bruin	1	10	1 %	100
rood	2	100	2 "	200
oranje	3	1000	3 "	300
geel	4	10 000	4 "	400
groen	5	100 000	5 "	500
blauw	6	1 000 000	6 "	600
violet	7	10 000 000	7 "	700
grijs	8	100 000 000	8 "	800
wit	9	1 000 000 000	9 "	900
goud		0,1	5 "	1000
zilver		0,01	10 "	2000
geen kleur			20 "	500

WEERSTANDEN. (Weerst in Ohm)

- a. OUDE METHODE; met gekleurd lichaam (A), -einde (B), en -stip of ring (C). Later ook met ring D



- b. NIEUWE METHODE; met 3 of 4 gekleurde ringen aan één zijde



kleur van ring, stip, lichaam	1e en 2e cijfer	vermenigvuldig-factor	tole-rantie
zwart	0	1	
bruin	1	10	
rood	2	100	
oranje	3	1000	
geel	4	10 000	
groen	5	100 000	
blauw	6	1 000 000	
violet	7	10 000 000	
grijs	8	100 000 000	
wit	9	1 000 000 000	
goud		0,1	5 %
zilver		0,01	10 "
geen 4e ring			20 "

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Telefoon 31883



Meetapparaten

voor de

Radio- en Electrotechniek

M. F. TRANSFORMATOREN.**PRIMAIR**

blauw = naar plaat.
 rood = + anodespanning.

SECUNDAIR

groen = naar rooster of diode.
 zwart = aardzijde.

Een eventuele middenaftakking (balansschak.) is zwart, terwijl de beide einden dan resp. groen en groen-zwart gestreept zijn.

L. F. TRANSFORMATOREN.**PRIMAIR**

blauw = (eind), naar plaat. (Bij trafo's met middenaftakking kunnen zowel begin als eind blauw zijn, indien de polariteit niet van belang is).
 bruin = (begin), naar plaat. (Begin kan ook blauw zijn; zie boven).
 rood = (begin, eind of middenaft.), naar + anodespanning.

SECUNDAIR

groen = (eind), naar rooster. (Bij trafo's met middenaft. kunnen zowel begin als eind groen zijn, indien de polariteit niet van belang is).
 geel = (begin), naar rooster. (Begin kan ook groen zijn; zie boven).
 zwart = (begin, eind of middenaft.), naar rooster-
 terspanning.

VOEDINGS-TRANSFORMATOREN.**PRIMAIR**

zwart = begin en eind, indien er géén aftakkingen zijn. Indien er wel aftakkingen zijn, geldt:
 zwart = gemeenschappelijke draad.
 zwart-geel gestreept = aftakking.
 zwart-rood gestreept = einde van de wikkeling.

SECUNDAIR

rood = hoogspanning naar plaat v. gelijkr.buis.
 rood-geel gestreept = middenaft. op deze wikkeling.
 geel = naar gloeidraad gelijkr.buis.
 geel-blauw gestreept = middenaft. hierop.
 groen = naar gloeidraad ontvang- of versterkerbuisen. Nr. 1.
 groen-geel gestreept = middenaft. hierop.
 bruin = naar gloeidraad idem Nr. 2.
 bruin-geel gestreept = middenaft. hierop.
 leikleurig = naar gloeidraad idem Nr. 3.
 leikleurig-geel gestr. = middenaft. hierop.

LUIDSPREKERS.**SPREEKSPOEL**

zwart = begin van de wikkeling.
 groen = eind van de wikkeling.

VELDSPOEL

zwart-rood = begin van de wikkeling.
 geel-rood = eind van de wikkeling.
 leikleurig-rood = eventuele aftakking.

NETSPANNINGEN EN STROOMSOORTEN IN NEDERLAND

In het algemeen zijn de distributienetten in Nederland vier-leiderdraaistroomnetten van 380 volt voor draaistroom en 220 volt voor éénfaze-wisselstroom.

De uitzonderingen hierop vindt men in onderstaande tabel, waarbij dr. = draaistroom en gel. = gelijkstroom.

Alkemade	dr.	4 L	220—127
Alkmaar	dr.	4 L	220—127
Ameland, Nes	gel.	2 L	220
Amsterdam (gedeeltelijk)	dr.	3 L	220
Arnhem (gedeeltelijk)	gel.	3 L	2 × 220
Bergen (N.-H.)	dr.	4 L	220—127
Bloemendaal (gedeeltelijk) ..	gel.	3 L	2 × 220
Borne	dr.	4 L	220—127
Boxtel	gel.		2 × 220
Delden	dr.	4 L	220—127
Delft	dr.	3 L	220
Deventer Oost (gedeeltelijk)	dr.	4 L	220—127
Dordrecht	dr.	4 L	216—125
Ermelo	dr.	4 L	220—127
Eygelshoven	dr.	4 L	250—160
Gouda (stad)	dr.	4 L	220—127
's-Graveland	dr.	4 L	220—127
's-Gravenhage	dr.	4 L	220—127
Groningen (stad, gedeeltelijk) ...	gel.	3 L	2 × 220
Groningen P.E.B.	dr.	4 L	260—150
Haarzuilen	dr.	4 L	208—120
Hengelo	dr.	4 L	220—127
Hillegersberg (gedeeltelijk)	dr.	3 L	220
Huizen (gedeeltelijk)	dr.	4 L	220—127
Irnsum	dr.	4 L	220—127
Jutfaas	dr.	4 L	208—120
Kerkrade	dr.	3 L	220
Leeuwarden P.E.B. Friesland	dr.	4 L	220—127
Leiden (stad)	dr.	4 L	220—127
Maastricht (gedeeltelijk)	dr.	4 L	220—127
Middelburg	dr.	4 L	208—120
Muiden (gedeeltelijk)	dr.	4 L	220—127
Naarden (gedeeltelijk)	dr.	4 L	220—127
Nieuwe Pekela	dr.	4 L	260—150
Noordwijk	dr.	4 L	220—127
Noordwijkerhout	dr.	4 L	220—127
Nunspeet	gel.	2 L	220—120
Nijmegen	dr.	4 L	216—125
Oegstgeest	dr.	4 L	220—127
Oudenrijp	dr.	4 L	208—120
Oude Wetering	dr.	4 L	220—127
Overschie (gedeeltelijk)	dr.	3 L	220
Raamsdonk	dr.	4 L	220—125
Roermond	dr.	4 L	208—120
Rotterdam (gedeeltelijk)	gel.	3 L	2 × 220
Rijswijk (Z.-H.)	dr.	3 L	220
Schiebroek (gedeeltelijk)	dr.	3 L	220
Schiedam (gedeeltelijk)	dr.	3 L	220
Schiermonnikoog	gel.		110
Tilburg	dr.	3 L	220
Ubachs over Worms	dr.	3 L	220
Utrecht (stad, gedeeltelijk)	dr.	4 L	208—120
Utrecht (gedeeltelijk)	gel.	3 L	2 × 220

Veendam	dr.	4 L	260—150
Venlo	dr.	4 L	208—120
Vlaardingen (gedeeltelijk)	dr.	3 L	220
Vleuten	dr.	4 L	208—120
Vlissingen	dr.	4 L	208—120
Voorburg	dr.	4 L	217—125
Wageningen	dr.	4 L	220—126
Warmond	dr.	4 L	220—127
Wassenaar	dr.	4 L	220—127
Wildervank	dr.	4 L	260—150
Woubrugge	dr.	4 L	220—127
't Zand	gel.	3 L	2 × 110
Zoeterwoude	dr.	4 L	220—127
Zuilen (gedeeltelijk)	dr.	4 L	208—120
Zutphen (t. W. v. d. IJssel)	dr.	4 L	220—126
Zwolle	dr.	4 L	220—127
Zwijndrecht	dr.	4 L	216—125



Houdt Hapé in het oog!

Voor kwaliteitsproducten, baanbrekend pionierswerk en stimulerende activiteit. Maar ook voor grondige vakmanschap, degelijke ervaring en gezonde principes. Gevestigd sinds 1913. Sinds jaren gespecialiseerd op onderstaande gebieden, Eigen kwaliteitsproducten resp. vertegenwoordigingen van toonaangevende industrieën.

Phonogebied: Gramfoonmotoren, wisselaars, gramfoon-meubelcombinaties, opname-apparaten, pick-ups, microfoons.

Versterkergebied: Easyphone-luidsprekende telefoons, gramfoon-, microfoon- en krachtversterkers.

Radiogebied: Ontvangapparaten, radio-gramfoons, luidsprekers, fluistersprekers.

Electrisch huishoudelijk gebied: Rabaldo droog-scheerapparaten, een complete collectie electrische huishoudelijke toestellen, electrische klokken.

Service- en meetapparatengebied: meet- en andere apparaten voor service- en reparatiewerkzaamheden.

Speciale apparatengebied: Toestellen voor electro-technisch-, medisch-, radiotechnisch-, electro-accoustisch-, thermisch- en fysisch gebruik, volgens tekening of model.

Noviteitengebied: Nouveauté's op bovenstaande c.q. aanverwante gebieden.

Tijdelijk beperkte leveringsmogelijkheid



C. V. Handels- en Industrieonderneming
v/h GEBR. S. PETERS
Nieuwe Heerengracht 11 Amsterdam-C
Telefoon 4882-48321 - Postgros 52006

BUIZENCODE

voor type-aanduiding van radiobuizen, toegepast door de voor-
naamste Europese buizenfabrieken op de na 1934
verschenen buistypen.

1ste letter betreft: voeding v. d. gloeidraad	2de en 3de letter betreft: buissoort	Volg- nummer
A = 4 V wisselstroom B = 180 mA-serie (gelijkstroomnet- voeding) C = 200 mA G/W-serie D = 1,2—1,4 V batterij-serie E = 6,3 V-serie (universeel) F = 13 V autoradio-serie H = 4 V batt.-serie K = 2 V batt.-serie U = 100 mA G/W-serie V = 50 mA G/W-serie	geen 2de letter = monode A = diode B = duodiode C = triode (eindb. uitgez.) D = triode-eindbuis E = tetrode of schermr.b. F = h.f. penthode H = hexode of heptode K = octode L = penthode-eindbuis M = electronenstraal- indicator X = dubbelfasige gelijk- buis met gasvulling Y = enkelfasige hoog- vacuum-gelijkrichtbuis Z = dubbelfasige hoog- vacuum-gelijkrichtbuis	Een nieuw type van een bepaalde buis- soort ontvangt een nieuw volgnummer.

Voorbeeld: AF 7; de A duidt op gloeidraadv. met 4 V wisselstroom;
de F geeft aan dat de buis een h.f.penthode is;
de 7 geeft aan dat dit type 7 is van de be-
treffende buissoort.

INGENIEURSBUREAU „R E M A”

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van o.a.*

J E N S E N

Luidsprekers.

A S T A T I C

Microfoons en pick-ups.

CORNELL-DUBILIER

Condensatoren.

A M P E R I T E

Bandmicrofoons.

W E B S T E R

Platenwisselaars.

W A R D

Auto-antennes.

P A R R I S - D U N N

Windchargers.

O H I O - C A R B O N

Weerstand.

Thans uit voorraad leverbaar:

ALUMINIUM LUIDSPREKERHOORNS, universeel
voor luidsprekers met conusdiameter tot 30 cM. Voor
binnen en buitenwerk. Beter dan een klankkast!

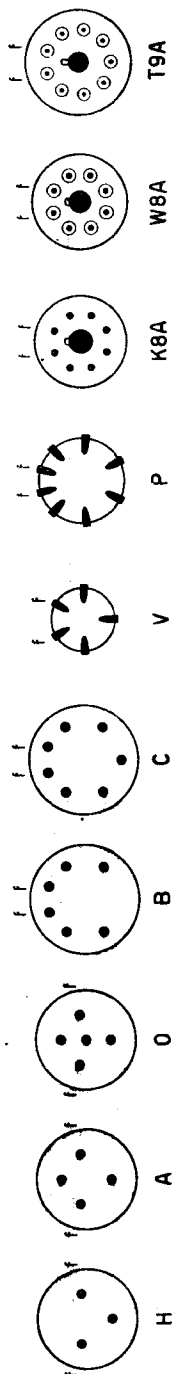
Benzine-Aggregaten in verschillende capaciteiten.

Radiotoestelkasten, diverse uitvoeringen.

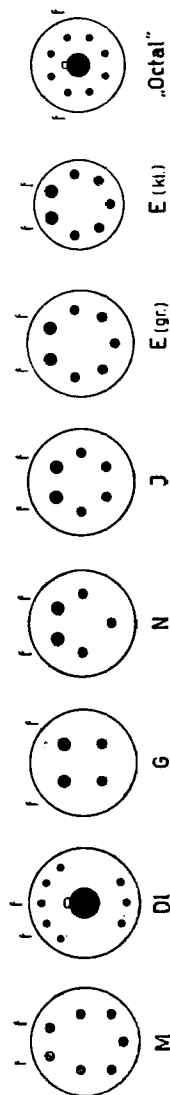
*Verder hebben wij van tijd tot tijd Interessante aanbiedingen
op Radio- en Gramofoongebied.*

OVERZICHT DER MEEST VOORKOMENDE BUISSHULZEN

(onderaanzicht)



in Nederland gebruikelijk



Engels

Duits

Amerikaans

„Octal“

VERVANGINGSTABELLEN VOOR RADIOBUIZEN

Systeem.

Bij het vervangen van een radiobuis wordt men in de praktijk, en zeker bij de tegenwoordige beperkte productie, vrijwel steeds voor de volgende vraag gesteld: „Welke buizen van diverse fabrikanten komen in meerdere of mindere mate als vervangbuis in aanmerking?” Deze tabellen trachten hierop een antwoord te geven.

Teneinde overzichtelijkheid en snel opzoeken te combineren met weinig plaatsruimte, is het volgende systeem toegepast:

Als basis zijn de Philipsbuizen genomen. Een buis van een ander merk (voor zover toegepast in de in Nederland geïmporteerde of gefabriceerde radio-apparaten), vindt men in **tabel A**, met daarnaast de gelijkwaardige Philipsbuis, of, indien deze niet bestaat, de Philipsbuis, welke het beste als vervangbuis in aanmerking komt. Beide kolommen geven tevens de huls.

In **tabel B** vindt men vervolgens onder- en naast de betreffende vetgedrukte Philipsbuis vermeld, welke buizen van diverse in Nederland courante merken voor vervanging van deze Philipsbuis in aanmerking komen.

De buizen, die de voornaamste Europese fabrieken onder dezelfde type-aanduiding in de handel brengen (zie buizencode), zijn in een afzonderlijke **tabel C** ondergebracht, daar hierbij het vergelijken van de verschillende merken vervalt.

Toelichting.

Voor alle tabellen geldt het volgende:

- I. Vetgedrukt zijn de vervangbuizen, welke gelijkwaardig zijn aan de (steeds vetgedrukte) te vervangen buizen in de eerste kolom.
- II. Mager gedrukt zijn de buizen welke ongeveer gelijkwaardig zijn en waarmede vrijwel steeds, ondanks verschillen, vervanging zonder meer mogelijk is.
- III. Indien van eenzelfde merk meerdere vervangbuizen staan aangegeven, is getracht de volgorde zó te nemen, dat eerst de buizen zijn genoemd die volkomen gelijkwaardig zijn resp. het meest geschikt zijn als vervangbuis; daar onder staan de buizen welke in mindere mate geschikt zijn. Een en ander hangt echter ook van het toestel af.
- IV. Indien de vervangbuis een andere huls heeft, is deze huls achter de vervangbuis vermeld; (voor letter zie overzicht buishulzen). Bij toepassing van een verloopbuis is in vele gevallen geen verandering aan de verbindingen in het chassis nodig.
- V. Met een sterretje (*) gemerkt zijn de vervangbuizen, die wel's waar dezelfde huls hebben, doch bij toepassing waarvan de verbindingen in het chassis moeten worden gewijzigd. (In sommige gevallen kan men hetzelfde bereiken met doorverbindingen tussen top en/of pennen van de betreffende buis).
- VI. Tussen haakjes geplaatst zijn de vervangbuizen, waarbij een elektrische verandering in het chassis als regel gewenst en vaak noodzakelijk is, b.v. wijziging van spanningen enz. Daar men hiervoor toch de elektrische gegevens der betreffende buis moet raadplegen, is detaillering dezer veranderingen hier achterwege gebleven.

Men dient echter steeds te controleren of bij gebruikmaking van tot nu toe loze contactpunten van de buishouder deze als steun-

punten voor de bedrading zijn gebruikt, en deze zo nodig los te maken.

Voorts ga men bij G/W-toestellen met in serie geschakelde buizen na, of de gloeistroom de juiste waarde heeft.

Vaak is ook nodig verbindingen af te schermen en het toestel bij te trimmen.

Daar de prijzen van buizen vaak gewijzigd worden, is, ter oriëntering voor b.v. een voorlopige kostenberekening, alleen de prijs der Philipsbuizen vermeld. De prijzen der gelijkwaardige buizen van andere merken verschillen hiermede in 't algemeen slechts weinig.

Voorbeeld.

Er moet vervangen worden een Telefunken RENS 1274. Volgens tabel A is de gelijkwaardige Philipsbuis E 455. Is deze niet beschikbaar, dan staan in tabel B onder de E 455 als vervangbuizen vermeld de E 447, E 445 en AF 3. Naast de E 455 staan nog vier buizen van andere merken aangegeven, waarvan drie gelijkwaardig. Zijn al deze buizen niet beschikbaar, dan staan naast de E 447 en E 445 nog minstens zeven buizen van andere merken vermeld, welke in aanmerking komen.

A

BRIMAR		PHILIPS		MULLARD		PHILIPS	
huls	te vervangen buis	vervangings-buis		huls	te vervangen buis	vervangings-buis	
	O 1 D 5	(CY 1)	(P)	M	Pen 4 VB	AL 4	(P)
	AD 1	(CC 2)	(P)	A	PM 1 HL	B 228	
M	7 A 3	AL 4	(P)	A	PM 2 HL	B 228	
M	7 D 3	(CL 2)	(P)	A	PM 12 A	B 262	
M	7 D 8	(CL 4)	(P)	A	PM 12 M	B 255	
M	8 D 2	CF 7	(P)	O	PM 22 A	C 243 N	
M	9 D 2	(CF 3)	(P)	O	PM 24 M	E 443 H	
O	10 D 1	CB 2	(V)		Q 4 V	E 463	(B)
M	11 D 3	(CBC 1)	(P)	O	S 4 VB	E 446	
M	15 D 1	(CK 3)	(P)	B	SD 4	E 444	
A	R 2	1561		M	SP 2	KF 1	(C)
A	R 3	1561		O	SP 4	E 446	
MULLARD		PHILIPS		O	TDD 2 A	(KBC)	(P)
A	DW 3	1561		M	TDD 4	ABC 1	(P)
A	DW 4/350	1561		M	TH 2	KCH 1	(P)
A	DW 7 X	1805		M	TH 4	(ACH 1)	(P)
A	DW 30	1561		M	TH 4 A	(ACH 1)	(P)
M	FC 2 A	KK 2	(P)	P	TV 4	AM 1	
M	FC 4	AK 2	(P)	M	VP 2	KF 2	(C)
A	IW 3	1561		M	VP 2 B	KF 2	(C)
M	Pen A 4	AL 4	(P)	O. M	VP 4	E 447	(O)
M	Pen B 4	AL 5	(P)	O	VP 4 A	AF 2	
M	Pen 4 DD	ABL 1	(P)	M	VP 4 B	(AF 7)	(P)
M	Pen 4 VA	AL 2	(P)	O	2 D 4 B	(EB 4)	(P)
				O	104 V	(E 409 N)	
				O	354 V	(E 438)	

A

TELEFUNKEN		PHILIPS		TELEFUNKEN		PHILIPS	
huls	te vervangen buis	huls	te vervangen buis	huls	te vervangen buis	huls	te vervangen buis
A	RE 034	A	425	O	RENS 1294	E	447
A	RE 054	B	438	B	RENS 1374 d	E	453
Λ	RE 074	A	409	B	RENS 1384	E	463
A	RE 074 d	A	441 N	O	RENS 1818	B	2052 T
A	RE 084	(A 415		O	RENS 1819	B	2045
A	RE 102	(B 424		O	RENS 1820	B	2042
A	RE 112	B	228	B	RENS 1823 d	B	2043
A	RE 112	B	217	C	RENS 1824	B	2048
A	RE 114	B	406	C	RENS 1834	B	2049
A	RE 124	B	405	B	RENS 1854	B	2044
A	RE 134	B	409	O	RENS 1884	B	2046
A	RE 304	C	405	O	RENS 1894	B	2047
A	RE 354	B	409	A	RES 044	A	442
A	RE 604	D	404	A	RES 094	B	442 (A, O)
A	RE 604 K	E	406 N	O	RES 105	B	543
A	RE 614	E	408 N	O	RES 164	B	443 S
O	REN 704 d	E	441 N	A	RES 164 d	B	443 S (O)
O	REN 804	E	415	A	RES 174 d	(B 443 (A, O)	
O	REN 904	(E 424 N		A	RES 182	(C 443 (A, O)	
O	REN 914	(E 428		A	RES 192	B	262
O	REN 924	E	499	A	RES 212	B	255
O	REN 1004	E	444 S	O	RES 212	C	243 N
O	REN 1104	E	438	O	RES 364)	(C 443	
O	REN 1814	E	409 N	O	RES 374)	(C 453	
O	REN 1817 d	B	2099	O	RES 374 d	C	443 N
O	REN 1821	B	2041	O	RES 664 d	E	443 N
O	REN 1821	B	2038	O	RES 964	E	443 H
O	REN 1822	B	2006	H	RGN 354	1802	
O	REN 1826	B	2044 S	A	RGN 504	1801	
O	REN 2204	E	409 N	H	RGN 564	1803	
O	RENS 1204	E	442 S	A	RGN 1054	(506	
O	RENS 1214	E	445	A	RGN 1064	(1823	
C	RENS 1224	E	448	A	RGN 1304	1805	
C	RENS 1234	E	449	H	RGN 1404	505	
B	RENS 1254	E	444	H	RGN 1404	1832	
O	RENS 1264	(E 452 T		A	RGN 1504	(506	
O	RENS 1274	(E 462		A	RGN 2004	(1823	
O	RENS 1284	E	455	A	RGN 2504	1561	
		E	446	A	RGN 4004	1815	
						1817	

B

prijs f	huls	PHILIPS	TELE- FUNKEN	TUNGS- RAM	RADIO- RECORD	THER- MION
4.95	A	A 409 A 415	RE 074 RE 074 n RE 144 s	G407 G 408 LD 406	M 300 SM 300	1-409
6.25	A	A 415 B 424	RE 084 RE 144s	LD 410 G 409 LD 408 G 411	M 144 SM 144 M 204 SM 300	D 163
4.95	A	A 425 B 438 B 424	RE 034 RE 054	HR 410 HR 406 R 406 H 407 R 405	M 350 SM 350	D 502
4.95	A	A 441 N	RE 074 d	DG 407/0	DM 300	
	A	A 442 B 442	RES 044 RES 094	S 406 S 407	A 2004 AS 2004 SA 2004	2-442
6.95	A	B 217	RE 112	LP 220 PD 220	DL 2 L 2 M 142	
6.95	A	B 228 KC 1	RE 102	HR 210 LD 210	H 2	
8.50	C	B 240 (KDD 1)	RE 402 b	CB 220 (M)		
7.75	A	B 252 B 262 (KF 1)			A 2002	
7.75	A	B 255 (KF 2)	RES 192	SE 220 (HP221)(O)		
7.75	A	B 262 (KF 1)	RES 182	S 220 (HP220)(O)	S 2	
6.25	A	B 405 (B 443) B 406	RE 124 RE 114	P414 SP 414	M54 M 104	2-405 D 94
6.25	A	B 406 (B 443) B 405	RE 114 RE 154 RE 504	P 410 P 414	M 400 SM 400	2-406
6.25	A	B 409 (B 443)	RE 134 RE 354	L 414	M 94 SM 94	2-409
6.95	A	B 424 A 415	RE 084		M 254 M 300 S	2-424
6.95	A	B 438 A 425	RE 054	R405	M 504 M 350 S	2-438
7.75	A.O	B 442 A 442	RES 094	S 410 S 406	SA 2004	2-442 DS 1
7.75	A.O	B 443 C 443 (B 443 S)	RES 174 d	PP 415	M 1004	2-443
7.75	O	B 443 S (C 443)	RES 164	PP 416	SM 1004	
7.75	O	B 543	RES 105		M 1006 S	
9.75	O	B 2006 B 2043	REN 1822	P 2018	G 102	
9.75	O	B 2038 (B 2099)	REN 1821	R 2018	G 572 G 252	
9.75	O	B 2041	REN 1817 d	DG 2018 PG 2018		
9.75	O	B 2042 B 2052 T B 2046	RENS 1820 d RENS 1820	S 2018 d S 2018		

B

prijs f	huls	PHILIPS	TELE- FUNKEN	TUNGS- RAM	RADIO- RECORD	THER- MION
9.75	O, B	B 2043	RENS 1923 d	PP 2018	G 1002	
9.75	B	B 2044	RENS 1854	DS 2018 DS 2218 DS 2219		
9.75	O	B 2044 S	REN 1826			
9.75	O	B 2045 B 2047	RENS 1819	SE 2018	G 5002	
9.75	O	E 2046 B 2052 T	RENS 1884 RENS 1818	HP 2018 SS 2018	G 9002	
9.75	O	B 2047 B 2045	RENS 1894 RENS 1819	HP 2118 HPE 2018		
10.50	C	B 2048	RENS 1824	HH 2018 MH 2018		
10.50	C	B 2049	RENS 1834	HH 2118 EH 2018 EH 2118		
9.75	O	B 2052 T B 2046 B 2042	RENS 1818	SS 2018	G 9002	
9.75	O	B 2099	REN 1814		(G 572)	
7.75	O	C 243 N KL 4	RES 212	PP 220 PP 222 TP 230)	M 1002 PT 2	
7.75	A	C 405 C 443	RE 304	P 430	M 64	3-405
7.75	O	C 443 C 453 C 443 N E 443 H	RES 364 RES 374	PP 430 APP 495	M 704 M 604 Dn 1004	3-453 I.P. 3 I.T. 103
7.75	O	C 443 N C 453 E 443 H	RES 374 d	PP 431		
7.75	A.O	C 453 C 443 N E 443 H	RES 364	PP 430	M 704	3-453
12.95	A	D 404 (E 406)	RE 604	P 460		T 34
12.95	A	E 406 N (E 443 H) AD 1	RE 604 K	P. 12/250	T 94	
15.—	A	E 408 N E 443 H	RE 614	O. 15/400 OQ. 15/600 P 4100	T 416	
6.95	O	E 409 N E 415 (E 424 N)	REN 2204 REN 1104	A 495 AP 495		5-409 I. 94 V
6.25	A.O	E 415 E 424 N (AC 2) E 428	REN 804	AG 4100	Dn 154	5-415 I. 163
6.95	A.O	E 424 E 424 N				
6.95	A.O	E 424 N E 428 (E 438) AC 2	REN 904 REN 804	AG 495 AG 2400 AG 4101	Dn 284 Dn 254	5-428 I. 253
6.95	A.O	E 428 E 424 N ABC 1 (AC 2)	REN 904	AG 495	Dn 284	5-428 I. 1304

B

prijs f	huls	PHILIPS	TELE- FUNKEN	TUNGS- RAM	RADIO- RECORD	THER- MION
6,95	O	E 438 ABC 1 (E 424) (E 499)	REN 1004	AR 4101 AR 4100	AC/HL A 5004 Dn 404	5-438 I. 503
	O	E 441	REN 704 d	DG 4100 DG 4101	Dn 44	
7,75	A.O	E 442 E 442 S E 446 AF 7	RENS 1204	AS 494	Dn 2004	5-442
7,75	O	E 442 S E 446	RENS 1204	AS 4100 AS 4101	Dn 2004	5-442 S
8,50	O	E 443 H E 443 N F 443 N AL 1	RES 964	PP 4101	T 1304	5-443 H
16,50	O	E 443 N F 443 N	RES 664 d	PP 4100	Dn 1004	
8,50	B	E 444 ABC 1	RENS 1254	DS 4100 DS 4101 (C)		5-444
8,50	O	E 444 S (ABC 1)	REN 924			5-444 S
7,75	O	E 445 E 447 E 455	RENS 1214	AS 4105 AS 4104	AC/VS Dn 5004	I. S. V.
8,50	O	E 446 E 452 T E 462	RENS 1284 RENS 1264	HP 4100 AH 4100 HP 4101	DH 504 Dn 3004	5-446
8,50	O	E 447 E 455 AF 2 E 445 AF 3	RENS 1294 RENS 1274	HP 4105 AH 4105 HP 4106 HP 4115	DH 204	5-447
10,50	C	E 448	RENS 1224	HH 4100 MH 4100		5-448
10,50	C	E 449	RENS 1234	FH 4105		5-449
7,75	O	E 452 T E 446 E 462 AF 7	RENS 1264	AS 4120 AS 495	Dn 9014 AC/S Dn 3004	5-462 I.S. 4 I.S. 104
8,50	O.B	E 453 E 463	RENS 1374 d	APP 4120 APP 4001 APP 4100	Dn 904	5-453
7,75	O	E 455 E 447 E 445 AF 3	RENS 1274	AS 4125 AC 4125	Dn 5004	5-455
7,75	A.O	E 462 E 452 T E 446 AF 7	RENS 1264	AS 4120	Dn 9014	5-462 I.S. 4 I.S. 104
8,50	B	E 463 E 453 AL 2 (AL 4)	RENS 1384	APP 4130 APP 4125	AC/PT	5-463
6,95	O	E 499 (AF 7) (E 424) (E 438)	REN 914	AR 4120 AR 495	Dn 754	5-499 5-475
5,50	H	373 505		V 475 PV 480	RRR 45	D 28 EG 101
8,50	H	505	RGN 1304	V 495	RRR 145 R 134 R 470	

B

prijs f	huls	PHILIPS	TELE- FUNKEN	TUNGS- RAM	RADIO- RECORD	THER- MION
5,50	A	506 K 1823 1805 AZ 1	RGN 1054 RGN 1504	PV 495 PV 475	R 233 R 234 R 245 RRR 245	DG 2 DG 102
14,50	A	1561 AZ 4	RGN 2004	PV 4200 APV 4200	FW 350 R 241	DG 4
5,50	A	1801 1805	RGN 504	PV 450 PV 430	R 24	
5,50	H	1802	RGN 354	V 430	R 14	
6,95		1803	RGN 564	V 460		
6,95	A	1805 AZ 1	RGN 1064	PV 4100		
14,50	A	1815	RGN 2504	PV 4201		
5,50	A.O	1823 1805 AZ 1	RGN 1054 RGN 1504	PV 495	R 233	
14,50	H	1832	RGN 1404	V 4200		EG 4

C

prijs f	huls	te vervangen buis	ver- vangings- buis	prijs f	huls	te vervangen buis	ver- vangings- buis
5,50	O	AB 1	AB 2 (V) ABC 1 (P)	8,50	P	AL 4	AL 3 (AL 1) * (AL 2) * (E 463) (B) (E 443 H) (O)
5,50	V	AB 2	AB 1 (O)				
8,50	P	ABC 1					
6,95	P	AC 2	ABC 1 * (E 428) (O) (E 415) (O)	8,50	P	AM 1	AM 2 *
				9,75	P	AM 2	AM 1 *
10,50	C	ACH 1	AK 1 * AK 2 (P)	6,95	P	AZ 1	AZ 4 AZ 11 (D1)
8,50	O	AF 2	E 447 AF 3 (P)	9,75	P	AZ 4	AZ 12 (D1)
8,50	P	AF 3	E 455 (O) E 445 (O)	6,95	D1	AZ 11	AZ 1 (P)
8,50	P	AF 7	(E 452 T) (O)	9,75	D1	AZ 12	AZ 4 (P)
10,50	C	AK 1	AK 2 (P) * ACH 1	5,50	V	CB 1	CB 2 *
10,50	P	AK 2		6,25	V	CB 2	CB 1 *
8,50	P	AL 1	E 443 H (O) * (AL 2) * (AL 3) * (AL 4) * (E 463) (B)	9,75	P	CBC 1	EBC 3
				11,25	P	CBL 1	
8,50	P	AL 2	E 463 (B) * (AL 1) * (AL 3) * (AL 4) * (E 443 H) (O)	7,75	P	CC 2	CBC 1 *
				9,75	P	CF 1	CF 7
				9,75	P	CF 2	CF 3 EF 9
8,50	P	AL 3	AL 4 * (AL 1) * (AL 2) * (E 463) (B) (E 443 H) (O)	9,75	P	CF 3	CF 2 EF 9
				9,75	P	CF 7	CF 1 EF 6
				10,50	P	CK 1	ECH 3 *
				10,50	P	CL 4	CBL 1 (CL 6)
				10,50	P	CL 6	(CL 4)

prijs f	huls	te vervangen buis	ver- vangings- buis	prijs f	huls	te vervangen buis	ver- vangings- buis
6,—	P	CY 1	CY 2 *	10.50	P	EK 3	ECH 3
	DI	DF 11	DF 22 (K8A)				EK 1
	DI	DL 11	DL 21 (K8A)	9.75	P	EL 1	EK 2
8.50	K8A	DL 21	DL 22 (DI)				EL 2
6.25	P	EAB 1	EBC 3 *	8.50	P	EL 2	(EL 3) *
			EB 4 *				EL 1
5.50	V	EB 1	EB 4 (P)	8.50	P	EL 3	(EL 3) *
6.25	P	EB 4	EAB 1				EL 11 (DI) *
			EB 11 (DI)				EL 1) *
			EB 1 (V)	10.50	P	EL 5	EL 2) *
6.25	DI	EB 11	EB 4 (P)				(EL 3)
8.50	P	EBC 3	EBC 11 (DI)	10.50	P	EL 6	(EL 6)
8.50	DI	EBC 11	EBC 3 (P)				(EL 5)
9.75	P	EBF 1	EBF 2 (P)	8.50	DI	EL 11	EL 12 (DI)
9.75	P	EBF 2	EBF 11 (DI)				EL 3 (P)
9.75	DI	EBF 11	EBF 2 (P)	10.50	DI	EL 12	EL 6 (P)
9.75	P	EBL 1	EBL 21 (W8A)				(EL 5) (P)
9.75	W8A	EBL 21	EBL 1 (P)	8.50	P	EM 1	EM 3
8.50	P	EC 2	EBC 3 *				EM 4 *
10.50	P	ECH 3	ECH 4 *	8.50	P	EM 3	EM 1
			ECH 11 (DI)				EM 1 *
			(EK 1)	8.50	P	EM 4	EM 1
			(EK 2)	6.25	P	EZ 2	EZ 11 (DI)
			(EK 3)	14.50	P	EZ 4	EZ 12 (DI)
10.50	P	ECH 4	ECH 3	6.95	DI	EZ 11	EZ 2 (P)
			ECH 21 (W8A)	14.50	DI	EZ 12	EZ 4 (P)
10.50	DI	ECH 11	ECH 3 (P)	4.95	P	KC 1	KC 4
10.50	W8A	ECH 21	ECH 4 (P)				(KC 3)
9.75	P	EF 1	EF 6	4.95	P	KC 3	KC 1
			EF 12 (DI)	4.95	P	KC 4	KC 1
9.75	P	EF 2	EF 5	10.50	P	KCH 1	KK 2
			EF 9	8.50	C	KF 1	KF 4 (P)
8.50	P	EF 5	EF 9	8.50	C	KF 2	KF 3 (P)
			FF 2	8.50	P	KF 3	KF 2 (C)
			EF 11 (DI)	8.50	P	KF 4	KF 1 (C)
8.50	P	EF 6	FF 1	10.50	P	KK 2	KCH 1
			FF 12 (DI)	7.75	P	KL 2	(KL 4)
9.75	P	EF 8	EF 9				(KL 5)
8.50	P	EF 9	EF 5	7.75	P	KL 4	(KL 2)
			EF 2				KL 5
8.50	DI	EF 11	EF 5 (P)	8.50	P	KL 5	KL 4
8.50	DI	EF 12	(EF 6) (P)	11.25	K8A	UBL 1	UBL 21 (W8A)
			EF 1 (P)	11.25	W8A	UEC 21	UBL 1 (K8A)
9.75	DI	EF 13	EE 22 (W8A)	11.25	K8A	UCH 4	UCH 21 (W8A)
8.50	W8A	EF 22	EF 13 (DI)	11.25	DI	UCH 11	UCH 4 (K8A)
11,—	P	EPM 1	(EPM 11) (DI)				UCH 21 (W8A)
11,—	DI	EPM 11	(EPM 1) (P)	11.25	W8A	UCH 21	UCH 4 (K8A)
10.50	P	EK 1	EK 2	9.75	K8A	UF 9	UF 21 (W8A)
			(ECH 3)	9.75	W8A	UF 21	UF 9 ((K8A)
10.50	P	EK 2	EK 1	7.75	K8A	UY 1)	UY 1 (K8A)
			EK 3	7.75	K8A	UY 1 N)	UY 1 N (K8A)
				7.75	DI	UY 11)	UY 11 (DI)
				7.75	W8A	UY 21)	UY 21 (W8A)

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Districts-Agent voor:

N.V. WALDORP-RADIO - DEN HAAG



Voedings transformatoren
Uitgangs transformatoren
Lijn transformatoren
Microfoon transformatoren
Speciale transformatoren

Versterkers,
Luidsprekende-telefooninstallaties
Geluidsinstallaties

MULTIPER

ELECTRO-ACOUSTISCHE FABRIEK

Telefoon 116833

1e v. d. Kunstraat 285 - 's-Gravenhage

THORENS	Gramofoonartikelen
SHURE	Microfoons
SIMPSON	Meetinstrumenten
PERMOFLUX	Luidsprekers

Weerstanden, Condensatoren,
Potentiometers, Pick-ups.

||

Alleenverteenwoordiging:

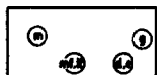
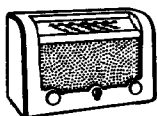
FREQUENTA

Groothandel in Technische Artikelen
Amsterdam-Oost Weesperzijde 34
Telefoon 53817

1734

1948

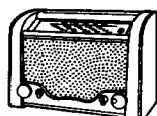
wiss. en gel.
110-240 V
38 W
MF : 463/473 kHz
Gb : K,M,L
Pr : f 198,-
m : UCH 21
mf,lf : UCH 21
d,e : UBL 21
g : UY 1 M
vl : 110 V-4 W



1742

1948

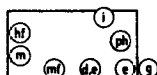
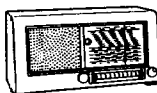
wiss. en gel.
110-240 V
56 W
MF : 463/473 kHz
Gb : K,M,L
Pr : f 252,-
m : 14 S 7
mf : 14 H 7
d,lf : 14 B 6, of
14 R 7
e : 50 A 5
i : 1629
g : 35 Z 3
vl : 110 V-4 W (2x)



1771

1949

wiss. 110-240 V
80 W
MF : 463/473 kHz
Gb : K1t/m5,M,L
Pr : f 800,-
hf : EF 22
m : ECH 21
mf : EF 22
ph : ECH 21
d,e : EBL 21
e : EBL 21
i : EM 4
g : AZ 1
vl : 6,5 V-0,2 A (4x)

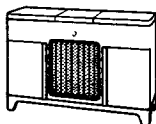


1775

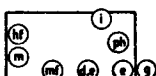
1949

Radio-gram. met
platenwisselaar

wiss. 110-240 V
100 W
MF : 463/473 kHz
Gb : K1t/m5,M,L
Pr : f 1785,-
(later f 1850,-)



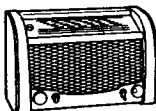
hf : EF 22
m : ECH 21
mf : ECH 21
ph : ECH 21
d,e : EBL 21
e : EBL 21
i : EM 4
g : AZ 1
vl : 6,5 V-0,2 A (4x)
110 V-4 W (1x)



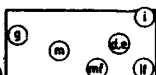
1851

1950

wiss. 110-240 V
55 W
MF : 463/473 kHz
Gb : K1-2-3,M,L
Pr : f 445,-



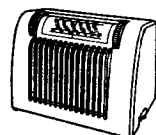
m : ECH 21
mf : EF 22
lf : EF 22
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 6,5 V-0,2 A (3x)



2021

1950

wiss. 110-240 V
45 W
MF : 463/473 kHz
Gb : K,M,L
Pr : f 218,-



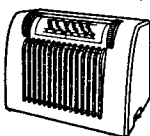
m : ECH 42
mf : EAF 42
d,lf : EAF 42
e : EL 41
g : AZ 41
vl : 6,5 V-0,2 A



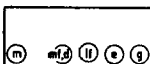
2023

1951/52

wiss. 110-240 V
45 W
MF : 471 kHz
Gb : K,M,L
Pr : f 295,-
later f 254,-
1.7.'52: f 254,-



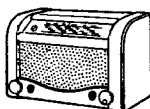
m : ECH 42
mf,d: EAF 42
lf : EAF 42
e : EL 41
g : AZ 41
vl : 6,5 V-0,2 A



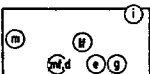
2035

1951

wiss. 110-240 V
48 W
MF : 471 kHz
Gb : K,M,L
Pr : f 345,-
later f 415,-
1.7.'52: f 348,-



m : ECH 42
mf,d: EAF 42
lf : EBC 41
e : EL 41
i : EM 4
g : AZ 41
vl : 6,5 V-0,3 A



2036

1951

wiss. en gel.
110-240 V
50 W
MF : 471 kHz
Gb : K,M,L
Pr : f 345,-
later f 415,-
1.7.'52: f 348,-

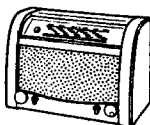
m : UCH 42
mf,d: UAF 42
lf : UBC 41
e : UL 41
i : UM 4
g : UY 41
vl : 110 V-4 W

Voor afb. en
buisen-indeling
zie 2035

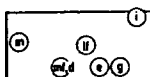
2041

1951

wiss. 110-240 V
48 W
MF : 471 kHz
Gb : K,T,M,L
Pr : f 380,-
later f 475,-
1.7.'52: f 410,-



m : ECH 42
mf,d: EAF 42
lf : EAF 42
e : EL 41
i : EM 4
g : AZ 41
vl : 6,5 V-0,2 A(2x)



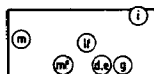
2042

1951

wiss. en gel.
110-240 V
55 W
MF : 471 kHz
Gb : K,T,M,L
Pr : f 380,-
later f 475,-
1.7.'52: f 41

Voor afb.
zie 2041

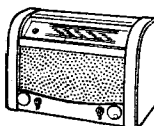
m : UCH 21
mf : UF 21
lf : UF 21
d,e: UBL 21
i : UM 4
g : UY 1 N
vl : 110 V-4 W(2x)



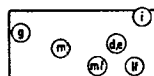
2051

1952

wiss. 110-240 V
55 W
MF : 471 kHz
Gb : K1,K2,K3,M,L
Pr : f 615,-
1.7.'52: f 545,-



m : ECH 21
mf : EF 22
lf : EF 22
d,e: EBL 21
i : EM 4
g : AZ 1
vl : 6,5 V-0,2 A(3x)



2052

1952

wiss. en gel.
110-240 V
55 W
MF : 471 kHz
Gb : K1-2-3,M,L
Pr : f 615,-
1.7.'52: f 545,-

m : UCH 21
mf : UF 21
lf : UF 21
d,e: UBL 21
i : UM 4
g : UY 1 N
vl : 110 V-4 W(2x)

Voor afb. en
buisen-indeling
zie 2051

TOELICHTING

bij de 4e AANVULLING op het RADIO VADEMECUM
Uitg.: T.E.D.O., Postbus 5087, Amsterdam-Z.

Het 4e supplement bestaat uit 19 bladen, n.l.:

blz. Ag.3	(AGA; met Toelichting aan de achterzijde)
Ar.1	(Arel)
Bl.13,14	(Blaupunkt)
Er.11	(Erres)
F. 11	(Fridor)
Gr.3,4	(Grundig)
Mu.1	(Murphy)
H. 9	(N.S.F.)
Nk.3	(Novak)
Ph.33,34	(Philips)
Ph.35,36	(")
Pye.1,2	(Pye)
SBR.1	(S.B.R.)
Ss.3,4	(Siemens)
S. 7	(Siera)
Te.15	(Telefunken)
Div. 5,6	(Diverse merken)
Div. 7,8	(" ")
VII, VIII	(Register 1945-1952)

Deze bladen kunnen weer merk bij merk tussen de bladen van het Vademecum worden gevoegd.

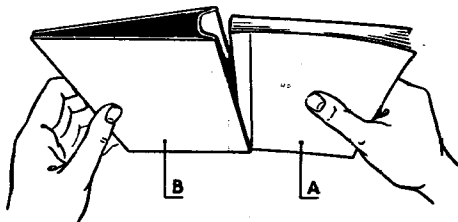
WALDORP-FRIDOR

Daar de naam "Waldorp" onlangs werd veranderd in "Fridor", is met ingang van dit supplement de oude pagina-aanduiding W., resp. WP., vervangen door de aanduiding: F. Desgewenst kan men de W van de pagina-nummers WP.7 t/m WP.10 doorstrepen (het wordt dan: F.7, enz.), en ook deze bladen voortaan onder de F rangschikken.

AM en FM

Bij de toestellen met UK-golfbereik hebben doorgaans meerdere buizen bij AM-ontvangst een andere functie dan bij FM-ontvangst. Beide functies zijn vermeld, en wel gescheiden, om verwarring te voorkomen. De functies bij AM staan in de tabelletjes op de normale plaats vóór de buizen; de functies bij FM staan achter de buizen vermeld, doch als regel alleen bij de buizen waarvan de functies bij AM en FM verschillend zijn. Derhalve: indien niets achter een buis staat vermeld, is de functie bij FM gelijk aan de functie bij AM. Een streepje duidt dat de buis bij de betreffende ontvangst geen dienst doet. Op de chassis-afbeeldingen zijn, in de cirkeltjes, de AM-functies aangehouden; slechts indien een buis geen AM-functie heeft, is de FM-functie ingevuld.

GEBRUIKSAANWIJZING voor de KLEMBAND



Grijp de inhoud (A) van de klemband, inclusief de gele binnenomslag, stevig in de rechter hand.

Buig de beide bladen van de klemband (B) tussen duim en middelvinger der linker hand rustig geheel naar achteren, waardoor de inhoud vrij komt en uit de klemband kan worden genomen.

Alvorens men, na tussenvoeging van de aanvulling, de inhoud weder in de klemband brengt, wordt deze in de gele binnenomslag behoorlijk aan de rugzijde en in de breedte gelijk gestoten. De klemband wordt opgehouden als boven omschreven en losgelaten na het inbrengen van de binnenomslag met inhoud.

AK 380

1938

wiss.110-245 V

40 W

MF : 110 kHz

Gb : K,M,L

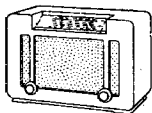
Pr : f 107,50

m : EK 2

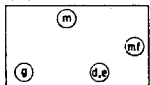
mf : EF 5

d,e: EBL 1

g : 1823



AK 380



AK 391

1939

wiss.110-245 V

45 W

MF : 110 kHz

Gb : K,M,L

Pr : f 132,50

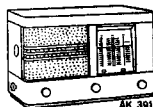
m : EK 2

mf : EF 9

d,e: EBL 1

g : 1823

ni : 4662



AK 391

Voor pl.v.b.
zie AK 390

AK 381

1938

wiss.110-245 V

45 W

MF : 110 kHz

Gb : K,M,L

Pr : f 137,-

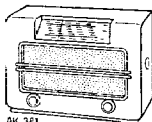
m : EK 2

mf : EF 9

d,e: EBL 1

g : 1823

ni : 4662



AK 381

Voor pl.v.b.
zie AK 380

AK 391 B

1939

accu 2 V

0,65 A

an.b. 150 V

8-16 mA

MF : 110 kHz

Gb : K,M,L

Pr : f 127,50

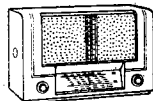
(later f 140,50)

m : KK 2

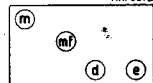
mf : KF 3

d : KBC 1

e : KL 4



AK 391 B



AK 382

1938

wiss.110-245 V

50 W

MF : 110 kHz

Gb : K,V,M,L

Pr : f 172,-

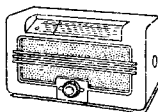
m : EK 2

mf : EF 9

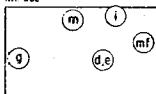
i : C/EM2

d,e: EBL 1

g : 1823



AK 382



AK 392

1939

wiss.110-245 V

45 W

MF : 110 kHz

Gb : K,M,L

Pr : f 155,-

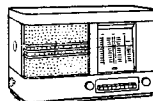
m : EK 2

mf : EF 9

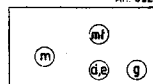
d,e: EBL 1

g : 1823

ni : 4662



AK 392



AK 383

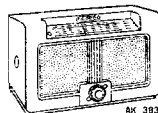
1938

voor el.geg.

en pl.v.b.

zie AK 382

Pr : f 225,-



AK 383

AK 393

1939

wiss.110-245 V

55 W

MF : 110 kHz

Gb : K,M,L

Pr : f 195,-

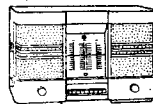
m : EK 2

d : EBF 2

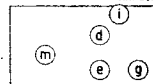
i : C/EM 2

e : EL 6

g : AZ 1



AK 393



AK 390

1939

wiss.110-245 V

40 W

MF : 110 kHz

Gb : K,M,L

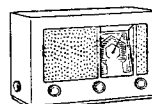
Pr : f 107,50

m : EK 2

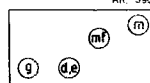
mf : EF 9

d,e: EBL 1

g : 1823



AK 390



AK 400

1940

wiss.110-245 V

40 W

MF : 110 kHz

Gb : K,M,L

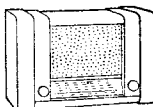
Pr : f 136,50

m : ECH 3

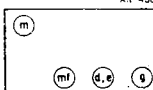
mf : EF 9

d,e: EBL 1

g : 1823



AK 400



AK 401

1940

wiss. 110-245 V

45 W

MF : 110 kHz

Gb : K, M, L

Pr : f 158,50

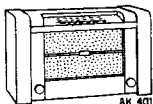
m : ECH 3

mf : ECH 4

d, e : EBL 1

g : 1823

ni : 4662



AK 401

Voor pl.v.b.
zie AK 400

AK 1411

1941

wiss. 127,220 V

40 W

MF : 106 kHz

Gb : K, M, L

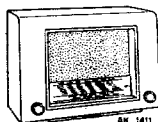
Pr : f 195,-

m : ECH 21

mf : EF 22

d, e : EBL 21

g : 1823



AK 1411

Voor pl.v.b.
zie AK 400

AK 1412

1941

wiss. 127,220 V

45 W

MF : 106 kHz

Gb : K, M, L

Pr : f 230,-

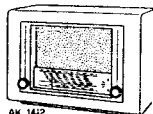
m : ECH 21

mf : ECH 21

d, e : EBL 21

g : 1823

ni : 4662



AK 1412

Voor pl.v.b.
zie AK 400

AK 404

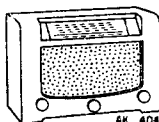
1940

Voor el. geg.

en pl.v.b.

zie AK 400

Pr : f 116,-



AK 404

HANDELS ONDERNEMING

„Haraf” N.V.

Schenkweg 14

Den Haag

Telefoon 722134

**Groothandel in
Radio en
Electrotechn. Producten**

**Verkoopkantoor voor Nederland
van**

G. I. C. Producten

AK 1453

1945

wiss. 110-245 V

60 W

MF : 106 kHz

Gb : K,M,L

Pr : f 380,-

m : ECH 4
mf : EF 9
d,e : EBL 1 } I

m : ECH 21
mf : EF 22
d,e : EBL 21 } II

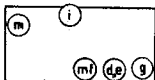
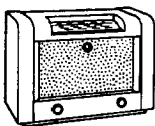
1 : EM 4

g : 1823

v1 : 8088 D-00 (2x)

(I = eerste uitvoering)

(II = latere ")



AK 1482

1948

wiss. 110-220 V

50 W

MF : 452 kHz

Gb : K,M,L

Pr : f 280,-

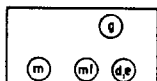
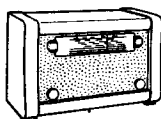
m : ECH 21

mf : ECH 21

d,e : EBL 21

g : AZ 1

v1 : 8045 D-00 (2x)



AK 1484

1949

wiss. 110-245 V

55 W

MF : 452 kHz

Gb : K₁, K₂, V, M, L

Pr : f 495,-

m : ECH 21

mf : ECH 21

lf : EF 22

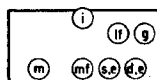
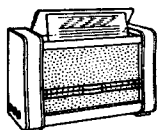
s,e : EBL 21

d,e : EBL 21

1 : EM 4

g : AZ 4

v1 : 8045 D-00 (2x)



AK 1462

1946

wiss. 110-245 V

60 W

MF : 452 kHz

Gb : K,M,L

Pr : f 386,-

hf : EF 22

m : ECH 21

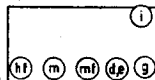
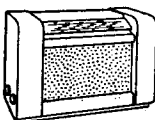
mf : ECH 21

d,e : EBL 21

1 : EM 4

g : AZ 1

v1 : 8V-0,3 A (3x)



AK 1473

1947

wiss. 110-245 V

65 W

MF : 452 kHz

Gb : K,M,L

Pr : f 595,-

hf : EF 22

m : ECH 21

mf : ECH 21

lf : EF 22

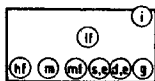
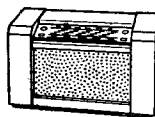
s,e : EBL 21

d,e : EBL 21

1 : EM 4

g : AZ 4

v1 : 8V -0,3 A (5x)



TOELICHTING

bij de 2e AANVULLING op het RADIO VADEMECUM
Uitg.: T.E.D.O., Postbus 5087, Amsterdam-Z.

De 2e aanvulling bestaat uit 9 bladen, n.l.:

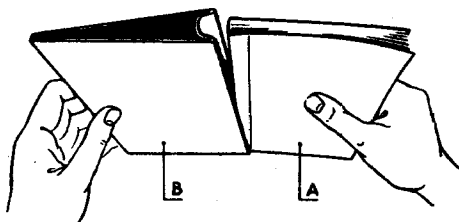
blz. AK. 3	(Aetherkruiser; met Toelichting aan de achtersijde)
" Ek. 5	(Ekco)
" Er. 7	(Erres)
" H. 5,6	(N.S.P.)
" Ph. 25,26	(Philips)
" Ph. 27	(")
" S. 3,4	(Siera)
" WF. 7,8	(Waldorp-Fridor)
" Div. 1,2	(Diverse merken)

Op veler verzoek hebben wij de 2e aanvulling zodanig uitgevoerd, dat de afzonderlijke bladen, van de 1e - zowel als van de 2e aanvulling, merk bij merk tussen de bladen van het Vademecum kunnen worden gevoegd. In de 1e aanvulling dienen daartoe de volgende eenvoudige wijzigingen te worden aangebracht:

blz. 1945/47-1,-2,-7 en -8 vervallen; (zijn opgenomen in 2e aanv.)
" " -3,-4,-5 en -6 worden resp. Ph.21, Ph.22, Ph.23, Ph.24

Men kan dus het oude pagina-nummer doorstrepen en het nieuwe nummer er boven schrijven.

GEBRUIKSAANWIJZING voor de KLEMBAND



Grijp de inhoud (A) van de klemband, inclusief de gele binnenomslag, stevig in de rechter hand.

Buig de beide bladen van de klemband (B) tussen duim en middelvinger der linker hand rustig geheel naar achteren, waardoor de inhoud vrij komt en uit de klemband kan worden genomen.

Alvorens men, na tussenvoeging van de aanvulling, de inhoud weder in de klemband brengt, wordt deze in de gele binnenomslag behoorlijk aan de rugzijde en in de breedte gelijk gestoten. De klemband wordt opgehouden als boven omschreven en losgelaten na het inbrengen van de binnenomslag met inhoud.

AK 1500

1950

wiss. 110-240 V
40 W

MF : 452 kHz

Gb : K, M, L

Pr : f 198,-

m : BOH 42

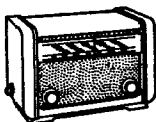
mf : EF 41

d,lf : EBC 41

e : EL 41

s : AZ 41

vl : 8045 D (2x)



AK 1502

1950

wiss. 110-240 V
45 W

MF : 452 kHz

Gb : K, M, L

Pr : f 295,-

m : BOH 21

mf : EAF 42

d,lf : EAF 42

m : BOH 42

mf : EF 41

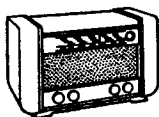
d,lf : EBC 41

e : EL 41

i : EM 4

s : AZ 41

vl : 8045 D (2x)

(I = eerste uitvoering)
(II = latere ")

AK 1501

1950

wiss. 110-240 V
40 W

MF : 452 kHz

Gb : K, M, L

Pr : f 245,-

m : BOH 21

mf : EAF 42

d,lf : EAF 42

m : BOH 42

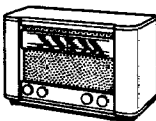
mf : EF 41

d,lf : EBC 41

e : EL 41

s : AZ 41

vl : 8045 D (2x)

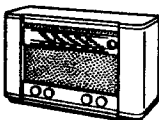
(I = eerste uitvoering)
(II = latere ")

AK 1503

1950

Voor el.ges.
zie AK 1502

Pr : f 335,-



TOELICHTING

bij de 3e AANVULLING op het RADIO VADMECUM

Uitg.: T.E.D.O., Postbus 5087, Amsterdam-2.

Het 3e supplement bestaat uit 17 bladen, n.l.:

bls. AK.5	(Aetherkruiser; met Toelichting aan de achterszijde)
" Ag.1	(AGA)
" Bl.9-10	(Blaupunkt)
" Bl.11	(")
" Er.9	(Erres)
" Gr.1	(Grundig)
" Hk.1	(Novak)
" H. 7	(N.S.F.)
" Ph.29-30	(Philips)
" Ph.31-32	(")
" Re.1	(Reska)
" Sa.5	(Saba)
" Ss.1	(Siemens)
" S. 5	(Siera)
" Te.13	(Telefunken)
" WF.9-10	(Waldorp-Fridor)
" Div.3-4	(Diverse merken)

Deze bladen kunnen weer merk bij merk tussen de bladen van het Vademecum worden gevoegd.

AM en FM

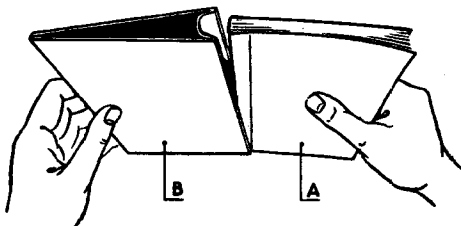
Bij de toestellen met UK-golfbereik hebben doorgaans meerdere buizen bij AM-ontvangst een andere functie dan bij FM-ontvangst. Beide functies zijn vermeld, en wel gescheiden, om verwarring te voorkomen. De functies bij AM staan in de tabelletjes op de normale plaats vóór de buizen; de functies bij FM staan achter de buizen vermeld, doch als regel alleen bij de buizen waarvan de functies bij AM en FM verschillend zijn. Derhalve: indien niets achter een buis staat vermeld, is de functie bij FM gelijk aan de functie bij AM. Een streepje be- duidt dat de buis bij de betreffende ontvangst geen dienst doet. Op de chassis-afbeeldingen zijn, in de cirkeltjes, de AM-functies aangehouden; slechts indien een buis geen AM-functie heeft, is de FM-functie ingevuld.

Mede in verband met de FM bleek het gewenst de afkortingen van buis- functies (zie bls.1 achter in het Vademecum) met enkele stuks uit te breiden, n.l.:

b = amplitude- (of storings-)begrenzer
fd = frequentie-discriminator (freq.-detector)
rd = ratio-detector
ph = phase-omkeerbuis

Het ligt in de bedoeling in het volgende supplement een aanvullend register (1945-1952) op te nemen.

GEBRUIKSAANWIJZING voor de KLEMBAND



Grijp de inhoud (A) van de klemband, inclusief de gele binnenomslag, stevig in de rechter hand.

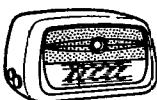
Buig de beide bladen van de klemband (B) tussen duim en middelvinger der linker hand rustig geheel naar achteren, waardoor de inhoud vrij komt en uit de klemband kan worden genomen.

Alvorens men, na tussenvoeging van de aanvulling, de inhoud weder in de klemband brengt, wordt deze in de gele binnenomslag behoorlijk aan de rugzijde en in de breedte gelijk gestoten. De klemband wordt opgehouden als boven omschreven en losgelaten na het inbrengen van de binnenomslag met inhoud.

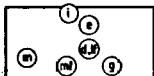
91 A

1950

wiss. en gel.
110-220 V
33 W
MF : 455 kHz
Gb : K,M,L
Pr : f 294,-



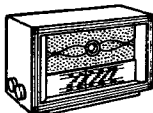
m : UCH 41
mf : UF 41
d,l,f : UBC 41
e : UL 41
i : UM 41
g : UY 41
vl : 6,3 V-0,3 A



92 A

1951

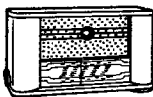
Voor el.geg.
zie 91 A
Pr : f 315,-
(later f 355,-)



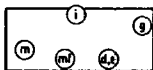
121 A

1950

wiss. 110-240 V
50 W
MF : 455 kHz
Gb : K,M,L
Pr : f 375,-
(later f 425,-)



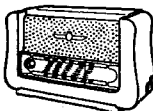
m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 6,3 V-0,3 A (4x)



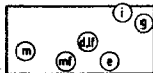
122 A

1951/52

wiss. 110-240 V
45 W
MF : 455 kHz
Gb : K,M,L
Pr : f 475,-
(1.7. '52: f 425,-)



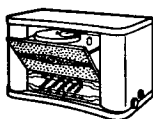
m : ECH 41/42
mf : EP 41
d,l,f : EBC 41
e : EL 41
i : EM 4
g : AZ 41
vl : 6,3 V-0,3 A (4x)



132 A

1951

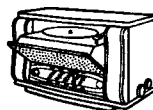
Radio-gram.
Voor el.geg.
zie 122 A
Pr : f 475,-
(later f 595,-)



133 A

1952

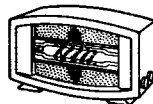
Radio-gram.,
2 snelheden.
Voor el.geg.
zie 122 A
Pr : f 595,-



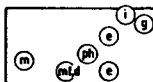
142 A-2

1951/52

wiss. 110-240 V
60 W
MF : 455 kHz
Gb : K,M,L
Pr : f 595,-
(1.7. '52: f 545,-)



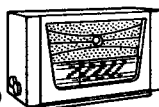
m : ECH 42
mf,d : EAF 42
ph : ECC 40
i : EM 4
e : EL 41
e : EL 41
g : E2 40
vl : 6,3 V-0,3 A (4x)



211 A

1950

wiss. 110-240 V
50 W
MF : 455 kHz
Gb : K,M,L
Pr : f 340,-
(later f 425,-)
(1.7. '52: f 375,-)



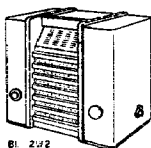
m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 6,3 V-0,3 A (2x)

2 W 2

1934/35

wiss. 110-240 V
40 W
Gb : M, L

hf : RENS 1284
d : AB 1
e : RES 964
g : RGN 1064
vl : 4V-0,6A



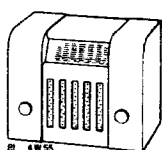
Bl. 2 W 2

4 W 55

1935/36

wiss. 110-240 V
68 W
MF : 468/473 kHz
Gb : M, L

m : ACH 1
mf : AH 1
d : AB 2
lf : AC 2
e : AL 1
g : AZ 1
vl : 4V-0,6A



Bl. 4 W 55

3 W 4

1934/35

wiss. 110-240 V
55 W
MF : 468/473 kHz
Gb : M, L

m : ACH 1
d : RENS 1284
e : RES 964
g : RGN 1064
vl : 4V-0,6A



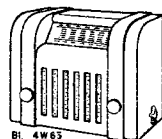
Bl. 3 W 4

4 W 65

1935/36

wiss. 110-240 V
70 W
MF : 468/473 kHz
Gb : K, M, L

m : ACH 1
mf : AH 1
d : AB 2
lf : AF 7
e : AL 1
g : AZ 1
ni : Osram gliml.
vl : 4V-0,5 A (1x)
4V-1A (1x)



Bl. 4 W 65

4 W 6

1934/35

wiss. 110-240 V
60 W
MF : 468/473 kHz
Gb : K, M, L

m : ACH 1
mf : RENS 1234
d : RENS 1254
e : RES 964
g : RGN 1064
ni : Osram gliml.
vl : 4V-0,6A

4 GW 65

1935/36

wiss. en gel.
110,220 V
60 W
MF : 468/473 kHz
Gb : K, M, L

m : CK 1
mf : CH 1
d : CB 2
lf : CF 7
e : CL 2
g : CY 1
ni : Osram gliml.
w1 : 9V-0,2A (Urdox)
w2 : 60-180V; 0,2A
vl : 8V-0,2A (bij 220 V)
3,5V-0,2A (bij 110 V)

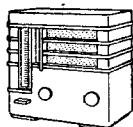
Voor afb.
zie 4 W 65

4 W 9

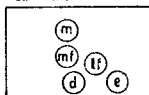
1934/35

wiss. 110-240 V
60 W
MF : 468/473 kHz
Gb : K, M, L

m : ACH 1
mf : RENS 1234
d : AB 1
lf : RENS 1284
e : RES 964
g : RGN 1064
ni : Osram gliml.



Bl. 4 W 9

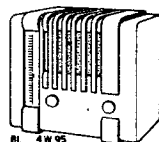


4 W 95

1935/36

wiss. 110-240 V
76 W
MF : 468/473 kHz
Gb : K, M, L

md : AH 1
o : AC 2
mf : AH 1
d : AB 2
lf : AF 7
e : AL 1
g : AZ 1
ni : Osram gliml.
vl : 4V-0,6A (2x)
4V-0,3A (4x)



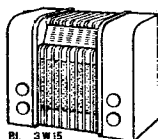
Bl. 4 W 95

3 W 15

1935/36

wiss. 110-240 V
40 W
Gb : M, L

hf : AC 2
d : AC 2
e : AL 1
g : AZ 1
vl : 4V-0,6A



Bl. 3 W 15

3 W 16

1936/37

wiss. 110-240 V

53 W

Gb : M, L

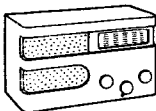
hf : AC 2

d : AF 7

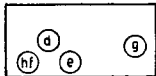
e : AL 4

g : AZ 1

vl : 4V-0,6 A



Bl. 3 W 16



4 GW 76

1936/37

wiss. en gel.

110-240 V

60 W

MF : 468/473 kHz

Gb : K, M, L

m : CK 1

mf : CH 1

d : CB 2

lf : CF 7

e : CL 4

g : CY 1

ni : Osram gliml.

w : EU XII (200-240 V)

vl : 12 V-0,2 A

Voor afb. en
pl.v.b. zie
4 W 76

3 W 56

1936/37

wiss. 110-240 V

60 W

MF : 468/473 kHz

Gb : M, L

m : AK 2

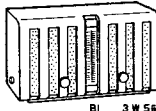
mf : AF 7

d : AB 2

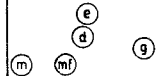
e : AL 4

g : AZ 1

vl : 4V-0,6 A



Bl. 3 W 56



4 GW 56

1936/37

wiss. en gel.

110-240 V

60 W

MF : 468/473 kHz

Gb : M, L

m : CK 1

mf : CH 1

d : CB 2

lf : CC 2

e : CL 4

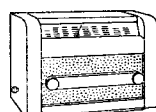
g : CY 1

w1 : 9V-0,2 A

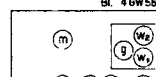
(Urdox)

w2 : 60-180 V; 0,2 A

vl : 6V-0,2 A



Bl. 4 GW 56



4 W 66

1936/37

wiss. 110-240 V

65 W

MF : 468/473 kHz

Gb : M, L

m : AK 2

mf : AH 1

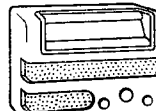
d : AB 2

lf : AC 2

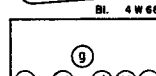
e : AL 1

g : AZ 1

vl : 4V-0,6 A



Bl. 4 W 66



4 W 66 K

1936/37

Gelijk aan 4 W 66, doch met

Gb : K, M, L

m : ACH 1

7 W 86

1936/37

wiss. 110-240 V

128 W

MF : 468/473 kHz

Gb : K1, K2, M, L

hf : AH 1

md : AH 1

o : AC 2

mf : AH 1

d : AB 2

lf1 : AC 2

lf2 : AC 2

e1 : AD 1

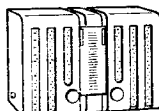
e2 : AD 1

g : RGN 2004

ni : Osram gliml.

vl : 4 V-0,8 A (1x)

3,5 V-0,6 A (1x)



Bl. 7 W 86

3 W 27

1937/38

wiss. 110-240 V
58 W
Gb : M, L.

hf : AF 7
d : AB 2
lf : AF 7
e : AL 4
g : AZ 1
vl : 4V-0,6 A

4 GW 67

1937/38

wiss. en gel.
110-240 V
80 W
MF : 468/473 kHz
Gb : M, L
Pr : f 175,-

m : CK 1
mf : CF 3
d : CBC 1
e : CL 4
g : AZ 1
w : U 2020
vl : 15 V-0,2 A

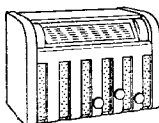
Voor afb. en
pl.v.b. zie
4 W 67

4 GW 67 K

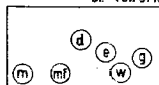
1937/38

wiss. en gel.
110-240 V
60 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 188,-

m : CK 1
mf : CF 3
d : CBC 1
e : CL 4
g : CY 1
w : RU XII
(200-240 V)
vl : 12 V-0,2 A



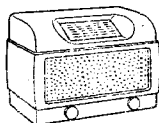
Bl. 4GW 67 K

**4 W 67**

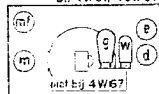
1937/38

wiss. 110-240 V
64 W
MF : 468/473 kHz
Gb : M, L
Pr : f 165,-

m : AK 2
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,8 A



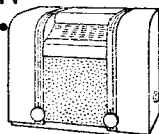
Bl. 4W 67, 4GW 67

**4 W 67 MK**

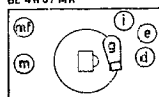
1937/38

wiss. 110-240 V
64 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 178,-

m : AK 2
mf : AF 3
d : AB 2
i : AM 2
e : AL 4
g : AZ 1
vl : 4V-0,8 A



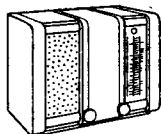
Bl. 4W 67 MK

**4 W 77**

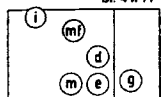
1937/38

wiss. 110-240 V
70 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 225,-

m : ACH 1
mf : AF 3
d : AB 2
i : AM 2
e : AL 4
g : AZ 1
vl : 4V-0,8 A



Bl. 4W 77

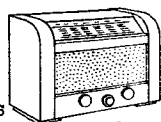
**5 GW 77(S)**

1937/38

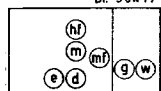
wiss. en gel.
110-240 V
80 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 275,-

(Bij uitvoering S
is Gb : K₁, K₂, M)

hf : CF 3
m : CK 1
mf : CF 3
d : CBC 1
e : CL 4
g : AZ 1
w : U 920
vl : 6V-0,2 A(3x)



Bl. 5GW 77

**5 W 77**

1937/38

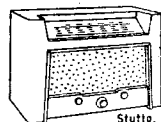
Voor afb. zie 5 GW 77
Voor el. geg. zie "Stuttgart",
doch met Gb : K, M, L
Pr : f 265,-

Stuttgart

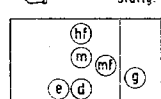
1937/38

wiss. 110-240 V
75 W
MF : 468/473 kHz
Gb : K₁, K₂, M

hf : AF 3
m : ACH 1
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,6 A
ind : 4V-0,3 A



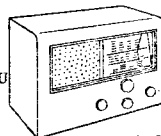
Stuttg.

**6 W 97 E(U)**

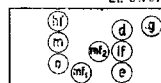
1937/38.

wiss. 110, 220 V
82 W
MF : 468/473 kHz
Gb : K, M, L
(Bij uitvoering U
is Gb : K₁, K₂, M)

hf : 6 K 7
md : 6 L 7
o : 6 G 5
mf : 6 K 7
mf : 6 K 7
d : 6 H 6
lf : 6 F 5
e : 6 F 6
g : 80
vl : 6,3 V-0,5 A



Bl. 6W 97



Amerik. buizen

7 GW 77

1937/38

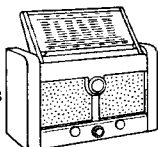
Gelijk aan 7 W 77, doch door toepassing van trilleromvormer tevens geschikt voor gel. 220,240 V

e₁ : AL 5
e₂ : AL 5
bovendien:
w : UW 718

7 W 77(S)

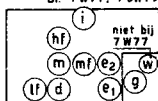
1937/38

wiss. 110-240 V
130 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 398,-
(Bij uitvoering S
is Gb : K₁, K₂, M)



Bl. 7 W 77, 7 W 77

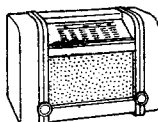
hf : AF 3
m : ACH 1
mf : AF 3
d : AB 2
i : AM 2
lf : AC 2
e : AD 1
e : AD 1
g : RGN 2004
vl : 4V-0,8A



4 W 28

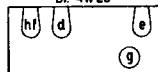
1938/39

wiss. 110-240 V
58 W
Gb : M, L
Pr : f 115,-



Bl. 4 W 28

hf : AF 3
d : AF 7
e : AL 4
g : AZ 1
vl : 4V-0,8A



5 GW 68

1938/39

wiss. en gel.
110-240 V
75 W
MF : 468/473 kHz
Gb : M, L
Pr : f 140,-

m : CK 1
mf : CF 3
d : CBC 1
e : CL 4
g : AZ 1
w : U2020
vl : 15V-0,2A

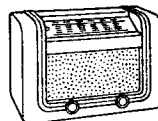
Voor afb. en
pl.v.b. zie
5 W 68

5 W 68

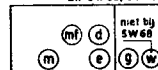
1938/39

wiss. 110-240 V
64 W
MF : 468/473 kHz
Gb : M, L
Pr : f 129,-

m : AK 2
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,8A



Bl. 5 W 68, 5 GW 68



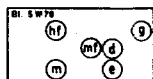
5 W 78

1938/39

wiss. 110,220 V
70 W
MF : 468/473 kHz
Gb : K₁, K₂, M

Voor afb.
zie 6 W 97
('37/38)

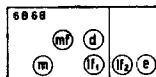
hf : AF 3
m : ACH 1
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,6A



6 B 68(WR)

1938/39

Voor afb. zie
6 W 68
Voor el. geg. zie
6 B 69 ('39/40)
Pr : f 139,-
(kunstbars)
f 157,-(hout)

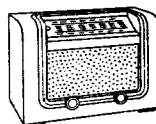


Alleen uitvoering WR is tevens
geschikt voor voeding uit
gel. net door trilleromvormer.

6 W 68(S)

1938/39

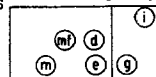
wiss. 110-240 V
58 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 145,-
(kunstbars)
f 157,-
(hout)



Bl. 6 W 68

(Bij uitvoering S
is Gb : K₁, K₂, K)

m : ACH 1
mf : AF 3
d : AB 2
i : AM 2
e : AL 4
g : AZ 1
vl : 4,5V-0,8A



7 A 78

1938/39

(auto-radio)

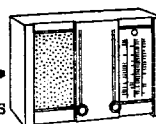
Voor alle gegevens zie
7 A 79 ('39/40)

6 GW 78(S)

1938/39

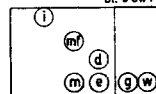
wiss. en gel.
110-240 V
80 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 205,-

(Bij uitvoering S
is Gb : K₁, K₂, M)



Bl. 6 GW 78

m : GCH 1
mf : CF 3
d : CB 2
i : C/EM 2
e : CL 4
g : AZ 1
w : U 920
vl : 10V-0,2A (1x)
5V-0,2A (1x)



6 W 78

1938/39

wiss. 110-240 V
78 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 189,-

m : ACH 1
mf : AF 3
d : AB 2
i : EFM 11
e : AL 4
g : AZ 1
vl : 4V-0,8A

Voor afb. zie
6 GW 78

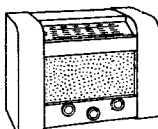
Voor pl.v.b.
zie 4 W 77
('37/38)

7 W 78(S)

1938/39

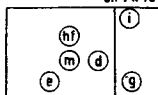
wiss. 110-240 V
56 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 225,-

(Bij uitvoering S
is Gb : K₁, K₂, M)



Bl. 7 W 78

hf : EF 11
m : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3 V-0,3 A

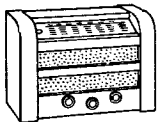


8 GW 78

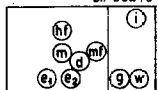
1938/39

wiss. en gel.
110-240 V
95 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 265,-

hf : CF 3
m : CCH 1
mf : CF 3
d : CB 2
i : C/EM 2
e₁ : CL 4
e₂ : CL 4
g : AZ 12
w : U 920
vl : 15 V-0,2 A



Bl. 8 GW 78



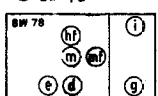
8 W 78

1938/39

wiss. 110-240 V
87 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 250,-

hf : EF 11
m : ECH 11
mf : EF 11
d : ABC 1
i : AM 2
e : AL 5
g : EZ 12
vl : 4 V-0,6 A

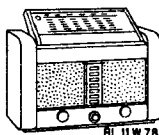
Voor afb. zie
8 GW 78



11 W 78

1938/39

Voor el. geg. zie
11 W 79 ('39/40)
Pr : f 480,-



Bl. 11 W 78

4 GW 29

1939/40

wiss. en gel.
110-240 V
42 W
Gb : M, L

Voor afb. en
pl.v.b. zie
4 W 29

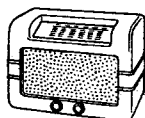
d : UBF 11
e : UCL 11
g : UY 11
w : U 2410 P
vl : 18V-0,1 A

4 W 29

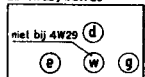
1939/40

wiss. 110-240 V
31-46 W
Gb : M, L

d : EBF 11
e : ECL 11
g : AZ 1
vl : 6,3 V-0,3 A



Bl. 4W29, 4GW29



5 GW 69

1939/40

wiss. en gel.
110-240 V
42 W
MF : 468/473 kHz
Gb : M, L
Pr : f 130,-

m : UCH 11
d : UBF 11
e : UCL 11
g : UY 11
w : U 2410 P
vl : 18V-0,1 A

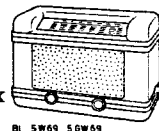
Voor afb. en
pl.v.b. zie
5 W 69

5 W 69(K)

1939/40

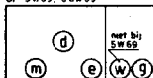
wiss. 110-240 V
56 W
MF : 468/473 kHz
Gb : M, L
Pr : f 119,-

(Bij uitvoering K
is Gb : K, M, L
Pr : f 123,-)



Bl. 5W69, 5GW69

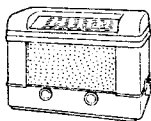
m : ECH 11
d : EBF 11
e : ECL 11
g : AZ 11
vl : 6,3 V-0,3 A



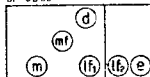
6 B 69

1939/40

accu 2 V
0,8-1 A
an.b. 120 V
10-15 mA
MF : 468/473 kHz
Gb : K,M,L
Pr : f 143,-



Bl. 6 B 69



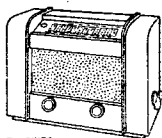
m : KK 2
mf : KP 3
d : KB 2
lf1 : KP 4
lf2 : KC 3
e : KDD 1
vl : 2 V-0,2 A

6 B 69 is met trilleromvormer WR 39
ook geschikt voor voeding uit
6 V accu (verbruik 30 W)

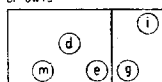
6 W 79

1939/40

wiss. 110-240 V
60 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 169,-



Bl. 6 W 79



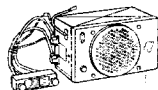
m : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3-0,3 A

7 A 79

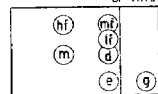
1939/40

(auto-radio)

accu 6 of 12 V
25 W
MF : 468/473 kHz
Gb : M,L



Bl. 7 A 79

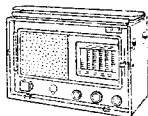


hf : EF 11
m : ECH 11
mf : EF 11
d : EBC 11
lf : EBC 11
e : EDD 11
g : EZ 11
vl : 6 resp. 12 V

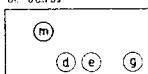
6 BW 69

1939/40

wiss. 110-220 V
35 W
of
accu 6 of 12 V
30 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 167,-



Bl. 6 BW 69

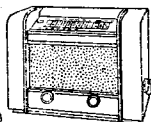


m : ECH 11
d : EBF 11
e : ECL 11
g : EZ 11
vl : 6 resp. 12 V
0,12 A

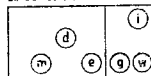
6 GW 69

1939/40

wiss. en gel.
110-240 V
75 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 157,-
(kunstthars)
f 168,-(hout)



Bl. 6 GW 69 (H)



m : ECH 11
d : EBF 11
i : EFM 11
e : CL 4
g : AZ 1
w : U 2020
vl : 15 V-0,2 A

6 W 69(S)

1939/40

Voor afb. zie 6 GW 69
Voor el. geg. zie 6 W 79
Pr : f 137,-(kast van kunstthars)
f 148,-(" " hout)

Bij uitvoering S is Gb : K₁, K₂, M

7 W 79(S)

1939/40

Gelijk aan 7 W 79 D, doch
zonder drukknooppes

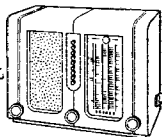
Pr : f 199,-

Bij uitvoering S is:
Gb : K₁, K₂, K₃, K₄, (14-130 m), M.

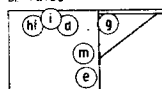
7 W 79 D

1939/40

wiss. 110-240 V
64 W
MF : 468/473 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 226,-



Bl. 7 W 79 D

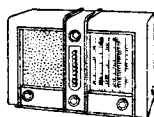


hf : EF 11
m : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3 V-0,3 A

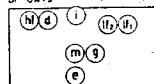
8 W 79(S)

1939/40

wiss. 110-240 V
94 W
MF : 468/473 kHz
Gb : K₁, K₂, K₃, M, L
Pr : 278,-



Bl. 8 W 79



hf : EF 11
m : ECH 11
d : EBF 11
i : EM 11
lf1 : EF 11
lf2 : EBC 11
e : EL 12
g : EZ 12
vl : 6,3 V-0,3 A

Bij uitvoering S is:
Gb : K₁, K₂, K₃, K₄, (14-130 m), M.

11 W 79

1939/40

wiss. 110-240 V

135 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 450,-

hf : EF 11

m : ECH 11

d : EBF 11

i : AM 2

lf : AC 2

e1 : AL 5

e2 : AL 5

g : AZ 12

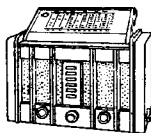
s1 : EF 11

s2 : EB 11

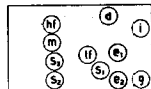
s3 : EF 12

v1 : 15 V-0,2 A (1x)

4 V-0,6 A (1x)



Bl 11 W 79



6 W 640

1940/41

wiss. 110-240 V

60 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 184,-

m : ECH 11

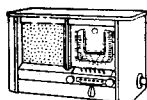
d : EBF 11

i : EFM 11

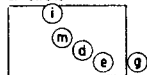
e : EL 11

g : AZ 11

v1 : 6,3 V-0,3 A



Bl 6 W 640



7 W 740(D)

1940/41

wiss. 110-240 V

64 W

MF : 468/473 kHz

Gb : K1, K2, K3, M, L

Pr : f 225,-

hf : EF 11

m : ECH 11

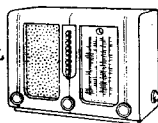
d : EBF 11

i : EFM 11

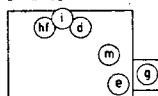
e : EL 11

g : AZ 11

v1 : 6,3 V-0,3 A



Bl 7 W 740(D)



Uitvoering D is
met drukknoppen
Pr : f 253,-

5 GW 640

1940/41

wiss. en gel.

110-240 V

40 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 146,-

m : UCH 11

d : UBF 11

e : UCL 11

g : UY 11

w : U 2410 P

v1 : 18 V-0,1 A

Voor afb. en
pl.v.b. zie
5 W 640

5 W 640

1940/41

wiss. 110-240 V

58 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 132,-

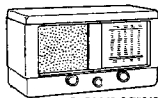
m : ECH 11

d : EBF 11

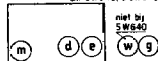
e : ECL 11

g : AZ 11

v1 : 6,3 V-0,3 A



Bl 5 W 640, 5 W 640



5 W 641

1941/42

wiss. 110-240 V

60 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 205,-

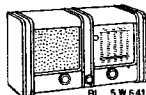
m : ECH 11

d : EBF 11

e : ECL 11

i : EM 11

g : AZ 11



Bl 5 W 641

KW 741

1941/42

wiss. 110-240 V

45 W

MF : 468/473 kHz

Gb : K, M, L

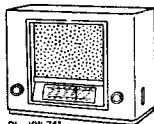
Pr : f 187,-

m : ECH 3

mf : EF 9

d, e : EBL 1

g : AZ 1



Bl KW 741

MW 741

1941/42

wiss. 110-240 V

50 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 225,-

m : ECH 3

mf : ECH 4

d, e : EBL 1

i : EM 1

g : AZ 1



Bl MW 741

6 B 640

1940/41

gl.b. 1,4 V

275 mA

an.b. 120 V

8-9,5 mA

zakb. 4,5 V

(voor verl.)

MF : 468/473 kHz

Gb : K, M, L

Pr : f 159,-

m : DCH 11

mf : DF 11

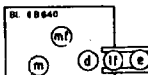
d : DAF 11

lf : DC 11

e : DDD 11

v1 : 4 V-0,1 A

Voor afb. zie
6 B 69 ('39/40)



8 W 740

1940/41

Voor el. geg. en afb. zie 8 W 79

Pr : f 302,-

('39/40)

Bekende Reparatie-Onderdelen

- | | |
|-----------------|---|
| ● ALWAYS | weerstanden
kokercondensatoren
laagvolt elco's enz. |
| ● SAFCO-TREVOUX | electrolyten |
| ● VITROHM | weerstanden
potentiometers |
| ● ARENA | variabele condensatoren
afstemschalen |
| ● AUDAX | luidsprekers |
| ● SÉCURIT' | spoelstellen |
| ● MÉTALLO | lampvoeten en kleinmateriaal |
| ● MAIL | luidsprekers
soldeerbouten
transformatoren |

Phono-Artikelen

- | | |
|-------------|--|
| ● WILKAFOON | 30-platenwisselaars
in compl. installaties |
| ● LUXOR | 10-platenwisselaars |
| ● SONIC | pick-ups
electr. gramfoon-motoren
langspeelnaalden |
| ● ALLIANCE | gramfoonmotoren |

IMPORTEURS OF ALLEENVERKOOP:

A M I M P

v./h. American Mail Import

MOREELSESTRAAT 15

AMSTERDAM-ZUID, Telefoon 97267



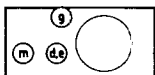
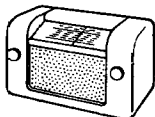
Waar twee typenummers zijn vermeld, is vet-gedrukt het commerciële nummer, tussen haakjes staat het technische nummer.

US 3

1950

wiss. en gel.
110,220 V
30 W
MF : 473 kHz
Gb : M,L
Pr : f 205,-

m : UCH 11
d,e : UEL 11
g : UY 2

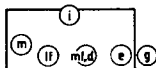
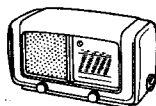


F 269 W

(NU 670 W)

1950/51

wiss. 110-240 V
60 W
MF : 473 kHz
10,7 MHz
Gb : UK,K,M,L
Pr : f 350,-



AM : ECH 11 : m
lf : EF 11 : mf₁,lf
mf,d : EBF 11 : mf₂,fd
e : EL 11
i : EM 11
g : AZ 11
vl : 6,3 V-0,3 A

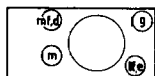
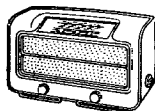
F 199 U

(N 630 U)

1950/51

wiss. en gel.
110-240 V
40 W
MF : 473 kHz
Gb : K,M,L
Pr : f 260,-

m : UCH 11
mf,d : UBF 11
lf,e : UCL 11
g : UY 11
vl : 18 V-0,1 A

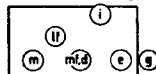


M 289 W

(MU 670 W)

1950/51

wiss. 110-240 V
60 W
MF : 473 kHz
10,7 MHz
Gb : UK,K₁-2-3,M,L
Pr : f 380,-



AM : ECH 11 : m
lf : EF 11* : mf₁,lf
mf,d : EBF 11 : mf₂,fd
e : EL 11
i : EM 11
g : AZ 11
vl : 6,3 V-0,3 A

*) vanaf app. no.174109: EF 15

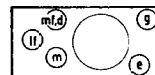
F 229 U

(NU 630 U)

1950/51

wiss. en gel.
110-240 V
40 W
MF : 473 kHz
10,7 MHz
Gb : UK,K,M,L
Pr : f 300,-

AM : UCH 11 : m
lf : UF 11 : mf₁,lf
mf,d : UBF 11 : mf₂,fd
e : UL 11
g : UY 11
vl : 18 V-0,1 A

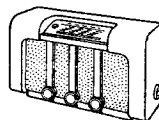


M 335 W

(MU 680 W)

1950/51

Gelijk aan
M 289 W,
doch met
houten kast.
Pr : f 390,-

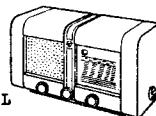


G 369 W

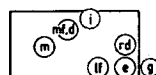
(GU 760 W)

1950/51

wiss. 110-240 V
72 W
MF : 473 kHz
10,7 MHz
Gb : UK,K₁-2-3,M,L
Pr : f 480,-



AM : ECH 11 : m
lf : EF 11* : mf₁,lf
mf,d : EBF 15 : mf₂
- : EAA 11 : rd
e : EL 11
i : EM 11
g : AZ 11
vl : 6,3 V-0,3 A(2x)



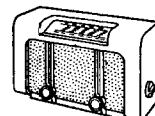
*) vanaf app. no.53287: EBF 15

F 266 U

(NU 640 U)

1950/51

Gelijk aan
F 229 U,
doch met
houten kast.
Pr : f 295,-



L 425 W

(LU 760 W)

1950/51

wiss. 110-240 V

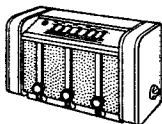
72 W

MF : 473 kHz

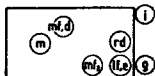
10,7 MHz

Gb : UK, K, M, L

Pr : f 555,-



AM : ECH 11 : m
 m.f.d. : EBF 15 : mf₁
 - : EF 15 : mf₂
 - : EAA 11 : rd
 H.e. : ECL 11
 i : EM 11
 g : AZ 11
 vl : 6,3 V - 0,3 A (2x)

**L 435 W**

(LU 770 W)

1950/51

wiss. 110-240 V

72 W

MF : 473 kHz

10,7 MHz

Gb : UK, K₁-2-3, M, L

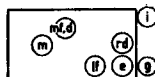
Pr : f 565,-

Voor afb.

zie

L 425 W

AM : ECH 11 : m
 lf : EF 11* : mf₁, lf
 m.f.d. : EBF 15 : mf₂
 - : EAA 11 : rd
 e : EL 11
 i : EM 11
 g : AZ 11
 vl : 6,3 V - 0,3 A (2x)



*) vanaf app. no. 360501: EF 15

L 498 W

(LU 780 W)

1950/51

wiss. 110-240 V

100 W

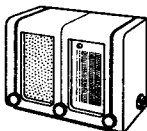
MF : 473 kHz

10,7 MHz

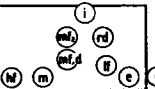
Gb : UK, K₁-2-3, M, L

Pr : f 650,-

(later f 715,-)



AM : ECH 11 : m
 hf : EF 11 : -
 m : ECH 11 : -
 m.f.d. : EBF 15 : mf₁
 - : EF 15 : mf₂
 - : EAA 11 : rd
 lf : EF 11
 e : EL 12
 i : EM 11
 g : AZ 12
 vl : 6,3 V - 0,3 A (2x)

**T 499 W**

1950

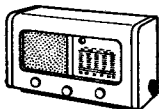
wiss. 110-240 V

65 W

MF : 473 kHz

Gb : K, M, L

Pr : f 520,-



m : ECH 11
 m.f.d. : EBF 11
 H.e. : ECL 11
 i : EM 11
 g : AZ 11
 vl : 6,3 V - 0,3 A

**A 610 B**

1950/51

Autoradio (2 frontpl. uitvoeringen)

accu 6 V - 4 A

12 V - 2,5 A

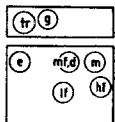
MF : 473 kHz

Gb : K, M, L

Pr : f 405,- (incl. antenne en ontst.-mat.); later f 475,-



hf : EAF 42
 m : ECH 42
 m.f.d. : EAF 42
 lf : EAF 42
 e : EL 41
 g : 260 G 60 (AEG)
 tr : SM 30/3z (6 V)
 of SM 30/5z (12 V)
 vl : 6 V - 0,1 A of 12 V - 0,1 A

**K 610 A "NIXE"**

1950

wiss. en gel.

110, 220 V

17-24 W ;

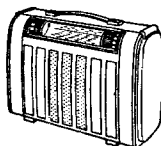
an.b. 100 V - 12 mA

gl.b. 9 V - 50 mA

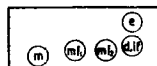
MF : 473 kHz

Gb : K, M, L

Pr : f 350,-



m : IK 40
 mf1 : IF 91
 mf2 : IF 91
 d, lf : DAF 91
 e : IL 92
 g : gel. cel 220 V - 100 mA

**MU 610 W**

1950

Voor el. geg. zie MU 660 W, doch zonder afstemoog.

Voor afb. zie 4 W 649 P.

Pr : f 340,-

4 W 649 M

1950

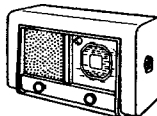
wiss. 110-240 V

65 W

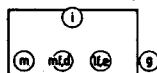
MF : 473 kHz

Gb : K, M, L

Pr : f 320,-



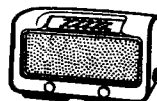
m : ECH 11
 m.f.d. : EBF 11
 lf, e : ECL 11
 i : EM 11
 g : AZ 11
 vl : 6,3 V - 0,3 A

**4 W 649 P**

1950

Voor el. geg. zie 4 W 649 M, doch zonder afstemoog

Pr : f 290,-



5 W 649 M

1950

wiss. 110-240 V

68 W

MF : 473 kHz

Gb : K₁-2-3, M, L

Pr : f 550,-

m : ECH 4

mf : EF 9

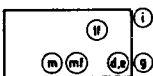
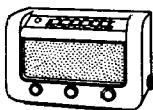
lf : EF 9

d,e : EBL 1

i : EM 4

g : AZ 1

vl : 6,3 V - 0,3 A



MU 660 W

1950

wiss. 110-240 V

60 W

MF : 473 kHz

10,7 MHz

Gb : UK, K, M, L

Pr : f 575,-

AM

m : ECH 11 : m

lf : EF 11 : mf, lf

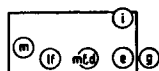
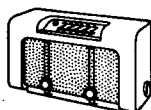
mf,d : EBF 11 : mf, fd

e : EL 11

g : AZ 11

i : EM 11

vl : 6,3 V - 0,3 A



7 A 650

1950/51

Autoradio (losse luidspr.;
diverse uitvoeringen)

accu 6 V - 4,2 A

12 V - 2,7 A

MF : 473 kHz

Gb : K₁, K₂, M, L

Pr : f 475,- (incl.

antenne en ontst.

mat.); later f 570,-

Voor Mercedes-170 :

f 505,-; later f 590,-

hf : EAF 42

m : ECH 42

mf,d : EAF 42

lf : EAF 42

e : EL 42 }

e : EL 42 }

g : 260 0 60 (AEG gelijkr.cel)

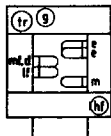
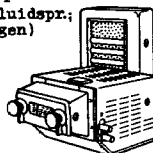
tr : SM 30/3z (6 V), of

SM 30/5z (12 V)

vl : 6 V - 0,1 A of 12 V - 0,1 A

*) bij uitv. P: 2x EL 42

bij uitv. T: 1x EL 41



GU 670 U

1950

gel. 220 V,

wiss. 110-240 V

75 W

MF : 473 kHz

10,7 MHz

Gb : UK, K, M, L

Pr : f 450,-

AM

m : UCH 11 : m

mf,d : UBF 11* : mf,

- : UF 15 : mf,

- : UAA 11 : rd

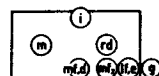
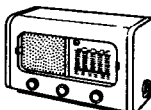
H,e : UCL 11

i : UM 11

g : UY 11

vl : 18 V - 0,1 A

*) vanaf app. no.2001: UBF 15



G 650 W

1950

wiss. 110-240 V

68 W

MF : 473 kHz

Gb : K, M, L

Pr : f 450,-

m : ECH 4

mf : EF 9

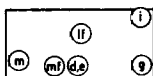
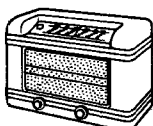
lf : EF 9

d,e : EBL 1

i : EM 4

g : AZ 1

vl : 6,3 V - 0,3 A



T 965 W

1950

(TU 760 W)

Radio-gram. met

pl.w. "Phonomat"

wiss. 110-240 V

120 W

MF : 473 kHz

10,7 MHz

Gb : UK, K₁-2-3, M, L

Pr : f 1287,50

AM

m : ECH 11 : m

lf : EF 11* : mf, lf

mf,d : EBF 15 : mf,

- : EAA 11 : rd

ph : EBC 11

e : EL 11

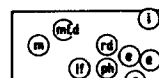
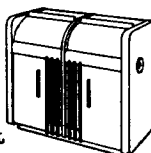
e : EL 11

i : EM 11

g : AZ 12

vl : 6,3 V - 0,3 A (2x)

*) vanaf app. no.534429: EBF 15



GU 660 W

1950

wiss. 110-220 V

72 W

MF : 473 kHz

10,7 MHz

Gb : UK, K, M, L

Pr : f 420,-

AM

m : ECH 11 : m

mf,d : EBF 15 : mf,

- : EF 15 : mf,

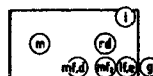
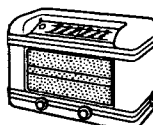
- : EAA 11 : rd

lf,e : ECL 11

i : EM 11

g : AZ 11

vl : 6,3 V - 0,3 A



T 990 W

1950/51

(TU 760 W)

Gelijk aan T 965 W.

Pr : f 1550,-



A 51 EM

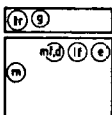
1951

Autoradio (2 frontpl. uitvoeringen)

accu 6 V - 4 A
 of 12 V - 2,2 A
 MF : 473 kHz
 Gb : M
 Pr : f 410,-
 (incl. antenne)



m : ECH 42
 mf,d : EAF 42
 lf : EAF 42
 e : EL 41
 g : AEG 260 G 60
 tr : SM 30/7z (6 V)
 SM 30/9z (12 V)
 vl : 6 V - 0,1 A of
 12 V - 0,1 A

**A 51 FB**

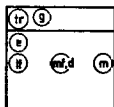
1951

Autoradio, met losse luidspreker

accu 6 V - 4 A
 of 12 V - 2,2 A
 MF : 473 kHz
 Gb : M
 Pr : f 410,-
 (incl. antenne)



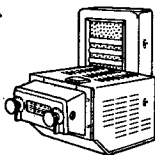
m : ECH 42
 mf,d : EAF 42
 lf : EAF 42
 e : EL 41
 g : AEG 260 G 60
 tr : SM 30/7z (6 V)
 SM 30/9z (12 V)
 vl : 6 V - 0,1 A of
 12 V - 0,1 A

**A 51 K**

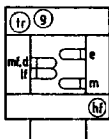
1951

Autoradio, met losse luidspreker

accu 6 V - 4,5 A
 of 12 V - 2,8 A
 MF : 473 kHz
 Gb : K₁, K₂, M, L
 Pr : f 720,-
 (incl. antenne)
 1.7.'52: f 610,-



hf : EAF 42
 m : ECH 42
 mf,d : EAF 42
 lf : EAF 42
 e : EL 41
 g : AEG 260 G 60
 tr : SM 30/7z (6 V)
 SM 30/9z (12 V)
 vl : 6 V - 0,1 A of
 12 V - 0,1 A

**A 51 L**

1951

Autoradio (2 frontpl. uitvoeringen)

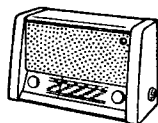
Voor el.geg. zie
 A 51 EM, doch met
 Gb : K, M, L
 Pr : f 480,-
 (incl. antenne)
 1.7.'52: f 400,-

**F 51 W**

1951

Voor el.geg.
 zie F 511 WP

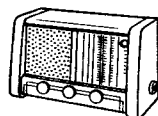
Pr : f 660,-
 1.7.'52: f 550,-

**G 51 W**

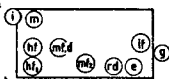
1951

wiss. 110-240 V
 85 W

MF : 473 kHz
 10,7 MHz
 Gb : UK, K₁-2-3, M, L
 Pr : f 990,-
 1.7.'52: f 840,-



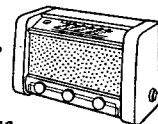
AM
 - : EF 80 : hf₁
 hf : EF 85 : hf₂
 m : ECH 42 : m
 mf,d : EBF 15 : mf₁
 - : EF 15 : mf₂
 - : EAA 11 : rd
 lf : EAF 11
 e : EL 12
 i : EM 11
 g : AZ 11
 vl : 6,3 V - 0,3 A (4x)

**M 51 W**

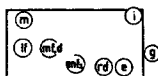
1951

wiss. 110-240 V
 65 W

MF : 473 kHz
 10,7 MHz
 Gb : UK, K₁-2-3, M, L
 Pr : f 685,-
 1.7.'52: f 580,-



AM
 lf : EF 80 : hf₁, lf
 m : ECH 42 : m
 mf,d : EBF 15 : mf₁
 - : EF 15 : mf₂
 - : EAA 11 : rd
 e : EL 11
 i : EM 11
 g : AZ 11
 vl : 6,3 V - 0,3 A (2x)

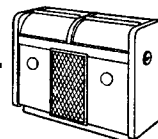
**T 51 W**

1951

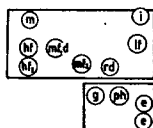
Radio-gram., 3 snelh., met
 platenw. "Phonomat"

wiss. 110-240 V
 100 W

MF : 473 kHz
 10,7 MHz
 Gb : UK, K₁-2-3, M, L
 Pr : f 2550,-



AM
 - : EF 80 : hf₁
 hf : EF 85 : hf₂
 m : ECH 42 : m
 mf,d : EBF 15 : mf₁
 - : EF 15 : mf₂
 - : EAA 11 : rd
 lf : EF 11
 ph : EF 12
 e : EL 11
 e : EL 11
 i : EM 11
 g : AZ 12
 vl : 6,3 V - 0,3 A (2x)



B 52 W

1952

wiss. 110-240 V

50 W

MP : 473 kHz

10,7 MHz

Gb : UK, M, L

Pr : f 340,-

1.7.52: f 298,-

AMFM

m : ECH 42 : m

lf : EP 80 : hf, mf₁, lfmf₂, d: EBF 11 : mf₂

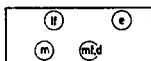
- : RL 24*) : rd

e : EL 11

g : 220 V - 80 mA

vl : 6,3 V - 0,3 A

*) kristal diode

**F 510 WH**

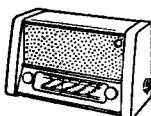
1951

Voor el.geg.

zie F 511 WP

Pr : f 520,-

1.7.52: f 440,-

**F 511 WP**

1951

wiss. 110-240 V

65 W

MP : 473 kHz

10,7 MHz

Gb : UK, K, M, L

Pr : f 470,-

AMFM

m : ECH 42 : m

lf : EP 80 : hf, mf₁, lfmf₂, d: EBF 15 : mf₂

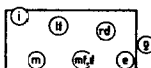
- : EAA 11 : rd

i : EM 11

e : EL 11

g : AZ 11

vl : 6,3 V - 0,3 A (2x)

**F 299 W**

1951

(NU 680 WR)

wiss. 110-240 V

60 W

MP : 473 kHz

10,7 MHz

Gb : UK, K, M, L

Pr : f 390,-

AMFM

m : ECH 42 : m

lf : EAF 42 : hf, lf

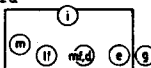
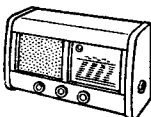
mf₂, d: EAF 42 : mf₂, fd

e : EL 11

i : EM 11

g : AZ 11

vl : 6,3 V - 0,3 A

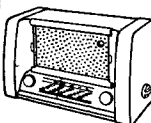
**F 520 WH**

1952

Voor el.geg.

zie F 511 WP

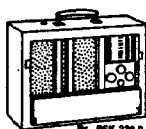
Pr : f 585,-



BSK 239 D

1938/39

accu 2 V
0,7 A
an.b. 120 V
15 mA
MF : 488 kHz
Gb : K, M, L
Pr : f 135,-



Br. BSK 239 D

m : KK 2
mf : KP 4
d : KBC 1
lf : KC 3
e : KDD 1

4640 W

1939/40

wiss. 110-240
50 W
MF : 488 kHz
Gb : K, M, L

Voor afb. zie
5641 W

m : ECH 11
d : EBF 11
e : ECL 11
g : AZ 11
vl : 63V-0AA

BSK 239 F

1938/39

accu 2 V
0,42 A
an.b. 144 V
14 mA
MF : 488 kHz
Gb : K, M, L
Pr : f 115,-

Voor afb. zie
BSK 239 D

m : KK 2
mf : KP 4
d : KBC 1
e : KL 1

5640 W

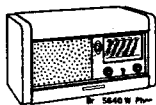
1939/40

Voor el.geg. zie 5640 W-Phono
Voor afb. zie 5641 W
Pr : f 136,-

5640 W-Phono 1939/40

(radio-gram.)

wiss. 110-240 V
55 W
MF : 488 kHz
Gb : K, M, L
Pr : f 195,-



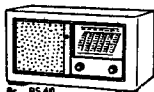
Br. 5640 W Phono

m : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3 V - 0,4 A

BS 40

1939/40

accu 2 V
0,7 A
an.b. 120 V
12 mA
MF : 488 kHz
Gb : K, M, L
Pr : f 142,-



Br. BS 40

m : KK 2
mf : KP 3
d : KBC 1
lf : KC 3
e : KDD 1
vl : 2 V - 0,2 A

6740 GW

1939/40

wiss. en gel.
110-240 V
± 65 W
MF : 488 kHz
Gb : K1, K2, M, L

Voor afb. zie
6741 W

m : ECH 11
d : EBF 11
lf : EF 11
e : CL 4
g : CY 1
i : EM 11
w :
vl : 10 V - Q2 A

4640 GW

1939/40

wiss. en gel.
110-240 V
± 42 W
MF : 488 kHz
Gb : K, M, L

Voor afb. zie
5641 W

m : UCH 11
d : UBF 11
e : UCL 11
g : UY 11
w : EU XV
vl : 18V-Q1A

6740 GW-Phono '39/40

(radio-gram.)

Voor el.geg. zie 6740 GW
Voor afb. zie 6740 W-Phono

4640 GW-Phono '39/40

(radio-gram.)

Voor el.geg. zie 4640 GW
Voor afb. zie 5640 W-Phono

6740 W

1939/40

Voor el.geg. zie 6740 W-Phono
Voor afb. zie 6741 W
Pr : f 178,-

6740 W-Phono 1939/40

(radio-gram.)

wiss. 110-240 V

75 W

MF : 488 kHz

Gb : K₁, K₂, M, L

Pr : f 250,-

m : ECH 11

d : EBF 11

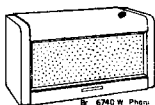
lf : EF 11

e : EL 12

g : AZ 12

i : EM 11

vl : 6,3 V - 0,4 A



Br. 6740 W Phono

5641 GW-Phono '40/41

(radio-gram.)

Voor el. geg. zie 5641 GW

Voor afb. zie 5640 W-Phono

5641 W

1940/41

wiss. 110-240 V

55 W

MF : 488 kHz

Gb : K, M, L

Pr : f 145,-

m : ECH 11

d : EBF 11

e : ECL 11

i : EM 11

g : AZ 11

vl : 6,3 V - 0,4 A



Br. 5641 W

BS 41

1940/41

Voor el. geg. en afb. zie BS 40

BSK 441 (PICCOLO) 1940/41

gl. b. 1,4 V

0,22 A

an. b. 100 V

7 mA

MF : 472 kHz

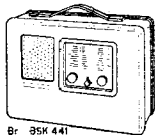
Gb : K, M, L

m : ECH 11

mf : DF 11

d : DAF 11

e : DL 11



Br. BSK 441

5641 W-Phono 1940/41

(radio-gram.)

Voor el. geg. zie 5641 W

Voor afb. zie 5640 W-Phono

Pr : f 210,-

6741 W

1940/41

wiss. 110-240 V

55 W

MF : 488 kHz

Gb : K₁, K₂, M, L

Pr : f 178,-

m : ECH 11

d : EBF 11

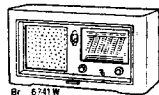
lf : EFM 11

e : EL 11

g : AZ 11

i : EM 11

vl : 6,3 V - 0,4 A



Br. 6741 W

5641 GW

1940/41

wiss. en gel.

110-240 V

± 42 W

MF : 488 kHz

Gb : K, M, L

Voor afb. zie

5641 W

m : UCH 11

d : UBF 11

e : UCL 11

i : UM 11

g : UY 11

w : EU XV

vl : 18 V - 0,1 A

6741 W-Phono 1940/41

(radio-gram.)

Voor el. geg. zie 6741 W

Voor afb. zie 6740 W-Phono

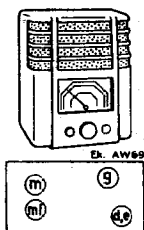
Pr : f 250,-

AW 69

1938/39

wiss. 200-250 V
55 W
MF : 126,5 kHz
Gb : K, M, L
Pr : f 127,-

m : TH 4 A
mf : VP 4 B
d, e : Pen 4 DD
g : DW 4/350



Ek. AW 69

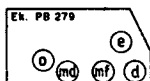
PB 279

1938/39

accu 2 V
0,8 A
an.b. 144 V
10 mA
MF : 480 kHz
Gb : K, M, L
Pr : f 175,-

md : VP 2 B
o : 210 HF
mf : VP 2 B
d : TDD 2 A
e : QP 230

Voor afb. zie
PB 179



Ek. PB 279

BAW 69

1938/39

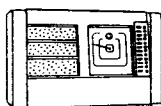
Voor el. geg. zie BAW 71
Voor afb. zie AW 69
Pr : f 129,-

PB 289

1938/39

wiss. 200-250 V
72 W
MF : 126,5 kHz
Gb : K, M, L
Pr : f 225,-

m : TH 4 A
mf : VP 4 B
s1 : 354 V
s2 : 2 D 4 B
d : TDD 4
e : Pen A 4
g : DW 4/350
i : TV 4



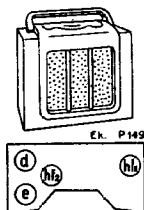
Ek. PB 289

P 149

1938/39

accu 2 V
0,5 A
an.b. 90 V
7,5 mA
Gb : M, L
Pr : f 129,-

hf1 : VP 2 B
hf2 : PM 2 HL
d : PM 2 HL
e : PM 22 A



Ek. P 149

C 389

1938/39

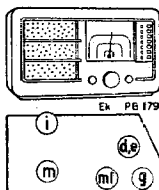
Gelijk aan PB 189,
doch in staande kast
Pr : f 245,-

PB 179

1938/39

wiss. 200-250 V
56 W
MF : 480 kHz
Gb : K, M, L
Pr : f 165,-

m : TH 4 A
mf : VP 4 B
d, e : Pen 4 DD
g : DW 4/350
i : TV 4



Ek. PB 179

RG 489

1938/39

(radio-gram.)

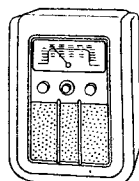
Voor el. geg. zie PB 289
Pr : f 385,-

B 39

1939/40

accu 2 V
0,45 A
an.b. 120 V
8 mA
Gb : M, L
Pr : f 103,-

hf : VP 2 B
d : SP 2
e : PM 22 A

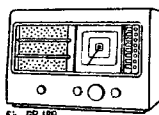


Ek. B 39

PB 189

1938/39

Voor el. geg.
zie PB 289,
doch zonder i.
Pr : f 198,-



Ek. PB 189

AW 70

1939/40

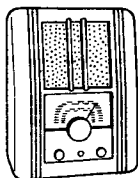
Voor el.geg. zie TRG 502,
doch zonder gramfoon.
Voor afb. zie BAW 71
Pr : f 119,-

BAW 71

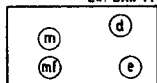
1939/40

accu 2 V
0,75 A
an.b. 120 V
10 mA
MF : 126,5 kHz
Gb : K,M,L
Pr : f 129,-

m : PC 2 A
mf : VP 2 B
d : TDD 2 A
e : QP 230



Ek. BAW 71

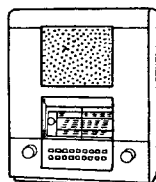


PB 506

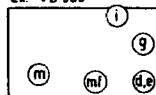
1939/40

wiss.200-250 V
48 W
MF : 477 kHz
Gb : K,M,L
Pr : f 169,-

m : ECH 3
mf : EP 9
d,e : EBL 1
i : EM 1
g : AZ 1



Ek. PB 506

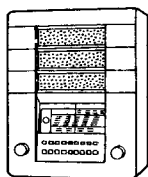


PB 507

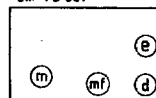
1939/40

accu 2 V
0,75 A
an.b. 120 V
10 mA
MF : 477 kHz
Gb : K,M,L
Pr : f 149,-

m : TH 4
mf : VP 2 B
d : TDD 2 A
e : QP 22 B



Ek. PB 507

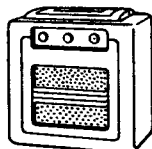


P 150

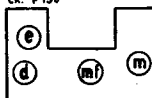
1939/40

accu 2 V
0,5 A
an.b. 90 V
8 mA
MF : 477 kHz
Gb : M,L
Pr : f 132,-
(incl.batt.)

m : TP 25
mf : VP 23
d : HL 23 D
e : QP 25



Ek. P 150



PB 508

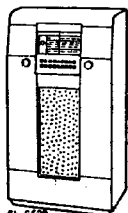
1939/40

Voor el.geg. zie PB 507
Voor afb. zie PB 506
Pr : f 157,-

C 509

1939/40

Voor el.geg.
zie PB 506
Pr : f 195,-



Ek. C 509

TRG 502

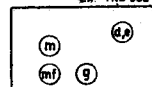
1939/40

(radio-gram.)
wiss.200-250 V
42 W
MF : 126,5 kHz
Gb : K,M,L
Pr : f 192,-

m : ECH 3
mf : EP 9
d,e : EBL 1
g : AZ 1



Ek. TRG 502



PB 505

1939/40

Voor el.geg. zie PB 506
Voor afb. zie PB 507
Pr : f 159,-

PB 510

1939/40

wiss. 200-250 V

57 W

MF : 126,5 kHz

Gb : K, M, L

Pr : f 196,-

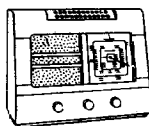
m : ECH 3

mf : EF 9

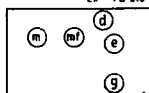
d : EBC 3

e : EL 3

g : AZ 1



Ek PB 510



PB 515

1939/40

wiss. 200-250 V

87 W

MF : 126,5 kHz

Gb : K, M, L

Pr : f 229,-

m : ECH 3

mf : EF 9

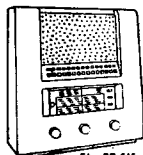
d : EBC 3

e1 : EL 3

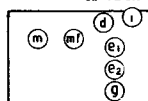
e2 : EL 3

i : EM 1

g : AZ 1



Ek PB 515

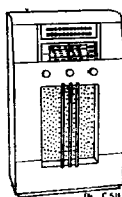


C 511

1939/40

Voor el. geg.
zie PB 510

Pr : f 235,-



Ek C 511

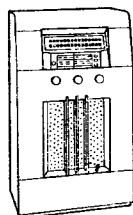
RG 516

1939/40

(radio-gram.)

Voor el. geg.
zie PB 515

Pr : f 365,-



Ek RG 516



Alleenverkoop voor Nederland

S.G. Brown

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A 44

1948/49

wiss. 200-250 V

45 W

MF : 460 kHz

Gb : K,M,L

Pr : f 295,-

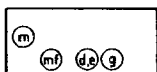
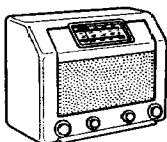
m : BCH 35

mf : EF 39

d,e : EBL 31

g : AZ 31

vl : 6,5 V - 0,3 A



B 53

1949

accu 2 V

0,5 A

an.b. 136 V

10 mA

MF : 460 kHz

Gb : K,V,M,L

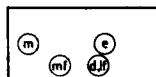
Pr : f 265,-

m : TP 25

mf : VP 23

d,l,f : HL 23 DD

e : QP 25

Voor afb.
zie A 44

A 52

1948/49

wiss. 200-250 V

54 W

MF : 460 kHz

Gb : K₁,K₂,K₃,M,L

Pr : f 449,50

m : BCH 35

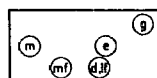
mf : EF 39

d,l,f : EBC 33

e : EL 33

g : AZ 31

vl : 6,5 V - 0,3 A



U 76

1949

wiss. en gel.

110-250 V

40 W

MF : 460 kHz

Gb : K,M,L

Pr : f 245,-

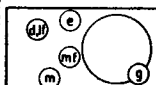
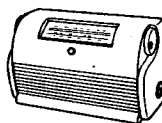
m : UCH 42

mf : UAF 41 of 42

d,l,f : UAF 41 of 42

e : UL 41

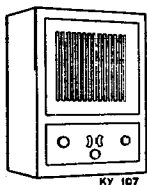
g : UY 41

vl : 6,5 V - 0,3 A
(2x)

KY 107

1930/31

accu 4 V
0,4 A
an.b. 150 V
14 mA
Gb : M,L
Pr : f 165,-
hf : A 442
d : A 415
e : B 443

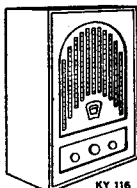


KY 107

KY 116

1932/33

wiss.110-220 V
Gb : M,L
Pr : f 187,50
(later f 153,-)
hf1: E 462
hf2: E 462
d : E 428
e : E 443 H
g : 1823

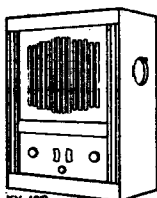


KY 116

KY 108

1930/31

wiss.125,220 V
30 W
Gb : M,L
Pr : f 175,-
(later f 150,-)
hf : E 452 T
d : E 424
e : C 443
g : 506

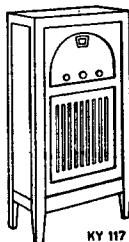


KY 108

KY 117

1932/33

Voor el.geg.
zie KY 116
Pr : f 220,-
(later f 163,-)

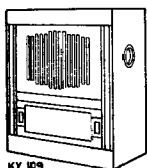


KY 117

KY 109

1930/31

wiss.125,220 V
45 W
Gb : M,L
Pr : f 275,-
hf1: E 452 T
hf2: E 452 T
d : E 424
e : C 443
g : 506 K

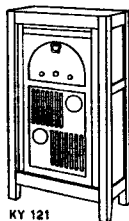


KY 109

KY 121

1932/33

wiss.110-220 V
Gb : M,L
Pr : f 315,-
(later f 240,-)
hf1: E 462
hf2: E 462
d : E 438
lf : E 428
e : E 406
g : 1823

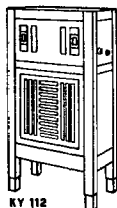


KY 121

KY 112

1930/31

(radio-gram.)
Voor el.geg.
zie KY 109
Pr : f 325,-

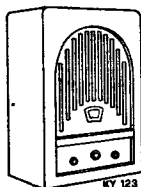


KY 112

KY 123

1932/33

Voor el.geg.
zie KY 116
Pr : f 205,-
(later f 158,-)

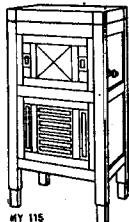


KY 123

KY 115

1930/31

(radio-gram.)
Voor el.geg.
zie KY 109
Pr : f 435,-

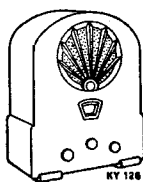


KY 115

KY 126

1932/33

wiss.110-220 V
40 W
Gb : M,L
Pr : f 142,-
(later f 154,-)
hf : E 455
d : E 462
lf : E 499
e : E 443 H
g : 1823



KY 126

KY 126 B

1933/34

accu 4 V
an.b. 120 V
Gb : M,L
Pr : f 125,-

hf₁ : B 442
hf₂ : B 442
d : B 438
e : B 443

KY 126 G

1933/34

gel. 110,220 V
Gb : M,L
Pr : f 150,-
(later f 162,-)

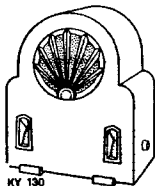
hf₁ : B 2046
hf₂ : B 2046
d : B 2099
e : B 2043
w : 1926 (110 V)
1928 (220 V)

KY 130

1933/34

wiss.110-220
Gb : M,L
Pr : f 220,-
(later f 175,-)

hf₁ : E 462
hf₂ : E 462
d : E 444
e : E 443 H
g : 1823



KY 130

KY 135

1933/34

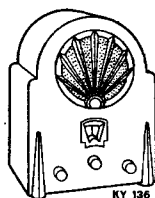
Als KY 126, doch zonder
ingeb. luidspreker
Pr : f 115,- (later f 125,-)

KY 136

1934/35

wiss.110-220 V
48 W
MP : 420 kHz
Gb : M,L
Pr : f 145,-

m : AK 1
mf : AF 2
d : E 444
e : E 443 H
g : 1823



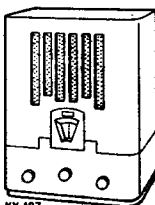
KY 136

KY 137

1934/35

wiss.110-220 V
50 W
MP : 420 kHz
Gb : K,M,L
Pr : f 225,-
(later f 175,-)

m : AK 1
mf : AF 2
d : E 444
e : E 443 H
g : 1823
ni : 4662



KY 137

KY 138

1934/35

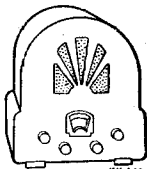
Als KY 136, doch zonder
ingeb. luidspreker
Pr : f 130,-

KY 140

1934/35

wiss.110-220 V
45 W
Gb : M,L
Pr : f 98,-

hf : AF 2
d : E 446
e : E 443 H
g : 1823

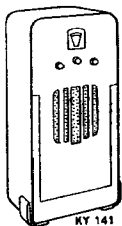


KY 140

KY 141

1934/35

Voor el.geg.
zie KY 137
Pr : f 265,-
(later f 245,-)



KY 141

KY 142

1934/35

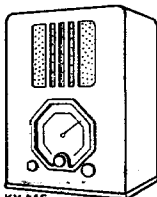
Als KY 137, doch zonder KG-ber.
Pr : f 198,-

KY 145

1935/36

wiss.110-220 V
MP : 108 kHz
Gb : M,L
Pr : f 119,-

e : AK 2
d : E 444
e : AL 2
g : AZ 1



KY 145

KY 146

1935/36

wiss.110-220 V
MP : 108 kHz
Gb : M,L
Pr : f 137,50

m : AK 2
mf : AF 3
d : ABC 1
e : AL 2
g : AZ 1

Voor afb.
zie KY 151

KY 147

1935/36

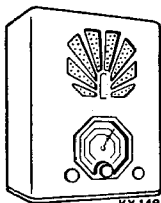
Als KY 146, doch zonder
ingeb. luidspreker
Pr : f 125,-

KY 148

1935/36

wiss.110-220 V
MF : 108 kHz
Gb : K,M,L
Pr : f 192,50

hf : AF 3
m : AK 2
mf : AF 3
d : ABC 1
e : AL 2
g : AZ 1
ni : 4662



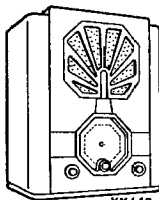
KY 148

KY 149

1935/36

wiss.110-220 V
MF : 451 kHz
Gb : K₁,K₂,V,M,L
Pr : f 255,-
(later f 198,-)

Voor buizen
zie KY 148



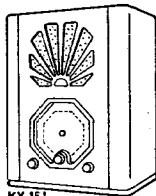
KY 149

KY 151

1935/36

wiss.125,220 V
gel. 110,220 V
MF : 108 kHz
Gb : M,L
Pr : f 150,-

m : CK 1
mf : CF 3
d : CBC 1
e : CL 2
g : CY 1
w : C 3



KY 151

KY 152

1935/36

Voor el.geg. zie KY 151
Pr : f 137,50

KY 154

1936/37

accu 2 V
an.b. 150 V
MF : 110 kHz
Gb : M,L
Pr : f 135,-

m : KK 2
mf : KF 3
d : KBC 1
e : KDD 1

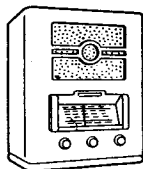
Voor afb.
zie KY 156

KY 155

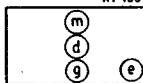
1936/37

wiss.110-220 V
MF : 110 kHz
Gb : K,M,L
Pr : f 115,-
(later f 129,-)

m : AK 2
d : E 444
e : AL 4
g : AZ 1



KY 155

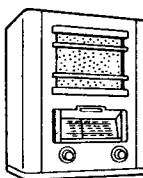


KY 156

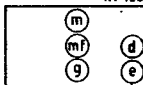
1936/37

wiss.110-220 V
50 W
MF : 110 kHz
Gb : K,M,L
Pr : f 145,-
(later f 155,-)

m : AK 2
mf : AF 3
d : AB 2
e : AL 4
g : AZ 1
ni : 4662



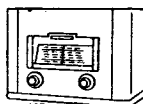
KY 156



KY 157

1936/37

Als KY 156,
doch zonder
ingeb. luidspr.
Pr : f 130,-
(later f 120,-)

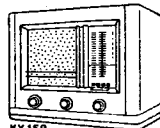


KY 157

KY 158

1936/37

Voor el.geg.
zie KY 156
Pr : f 182,50
(later f 198,-)



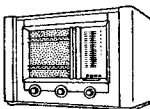
KY 158

KY 159

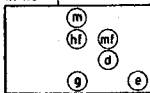
1936/37

wiss.110-220 V
MF : 451 kHz
Gb : K₁,K₂,V,M,L
Pr : f 310,-

hf : AF 3
m : AK 2
mf : AF 3
d : ABC 1
e : AL 5
g : AZ 1
ni : 4662



KY 159

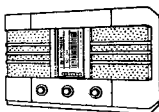


KY 160

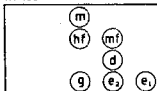
1936/37

wiss. 110-220 V
 MF : 451 kHz
 Gb : K₁, K₂, V, M, L
 Pr : f 345,-

hf : AF 3
 m : AK 2
 mf : AF 3
 d : ABC 1
 e₁ : AL 4
 e₂ : AL 4
 g : 1561
 ni : 4662



KY 160

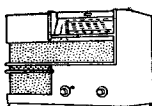


KY 168

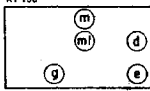
1937/38

wiss. 110-250 V
 MF : 110 kHz
 Gb : K, V, M, L
 Pr : f 210,-

m : EK 2
 mf : EF 5
 d : EBC 3
 e : EL 3
 g : AZ 1
 ni : 4662



KY 168

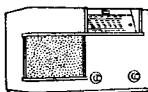


KY 165

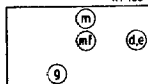
1937/38

wiss. 110-250 V
 40 W
 MF : 110 kHz
 Gb : K, M, L
 Pr : f 127,-

m : EK 2
 mf : EF 5
 d, e : EBL 1
 g : 1823



KY 165

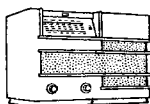


KY 169

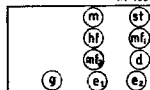
1937/38

wiss. 110-250 V
 MF : 451 kHz
 Gb : K₁, K₂, V, M, L
 Pr : f 295,-

hf : EF 5
 m : EK 2
 mf₁ : EF 5
 mf₂ : EF 5
 d : EBC 3
 e₁ : AD 1
 e₂ : AD 1
 g : EZ 4
 st : 4687
 ni : 4662



KY 169



KY 166

1937/38

wiss. 110-250 V
 45 W
 MF : 110 kHz
 Gb : K, V, M, L
 Pr : f 165,-

m : EK 2
 mf : EF 5
 d, e : EBL 1
 g : AZ 1
 ni : 4662

Voor afb.
 zie KY 166 U

Voor pl.v.b.
 zie KY 165

KY 175(V)

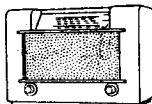
1938/39

SOLO

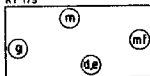
wiss. 110-250 V
 43 W
 MF : 110 kHz
 Gb : K, M, L
 Pr : f 103,-

Bij uitv. V is
 Gb : V, M, L
 Pr : f 107,50

m : EK 2
 mf : EF 5
 d, e : EBL 1
 g : 1823



KY 175



KY 166 B

1937/38

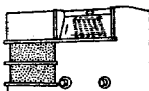
Voor el. geg. zie KY 176 B ('38/39),
 doch met Gb : K, V, M, L
 Voor afb. en pl.v.b. zie KY 166 U
 Pr : f 145,-

KY 166 U

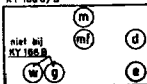
1937/38

wiss. 125, 220 V
 gel. 220 V
 MF : 110 kHz
 Gb : K, V, M, L
 Pr : f 180,-

m : EK 2
 mf : EF 5
 d : EBC 3
 e : CL 4
 g : CY 1
 w : C 1



KY 166 U/B



KY 176

1938/39

DUBT

wiss. 110-250 V
 45 W
 MF : 110 kHz
 Gb : K, M, L
 Pr : f 135,-

m : EK 2
 mf : EF 9
 d, e : EBL 1
 g : 1823
 ni : 4662

Voor afb. zie
 KY 176 B

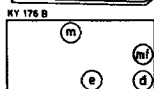
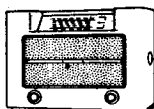
Voor pl.v.b.
 zie KY 175

KY 176 B

1938/39

accu 2 V
0,65 A
an.b. 150 V
16 mA
MF : 110 kHz
Gb : K,M,L
Pr : f 125,-

m : KK 2
mf : KP 3
d : KBC 1
e : KL 4



KY 186

1939/40

wiss. 110-250 V
45 W
MF : 110 kHz
Gb : K,M,L
Pr : f 132,50

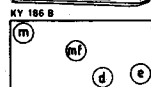
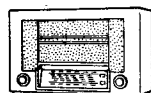
m : EK 2
mf : EF 9
d,e : EBL 1
g : 1823
ni : 4662

Voor afb.
zie KY 186 B
Voor pl.v.b.
zie KY 185

KY 186 B

1939/40

Voor el. geg.
(beh. pl.v.b.)
zie KY 176 B
Pr : f 125,-



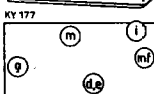
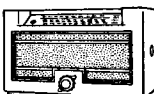
KY 177

1938/39

TRIO

wiss. 110-250 V
50 W
MF : 110 kHz
Gb : K,V,M,L
Pr : f 175,-

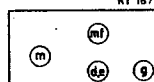
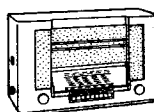
m : EK 2
mf : EF 9
i : C/EM 2
d,e : EBL 1
g : 1823



KY 187

1939/40

Voor el. geg.
(beh. pl.v.b.)
zie KY 186
Pr : f 153,50

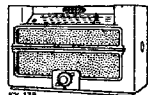


KY 178

1938/39

QUARTET

Als KY 177,
doch met
druknoppen
Pr : f 225,-



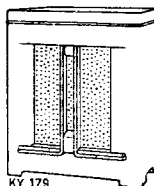
KY 178

KY 179

1938/39

QUINTET
(radio-gram.)

Voor el. geg.
zie KY 177
Pr : f 360,-



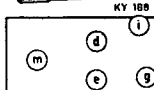
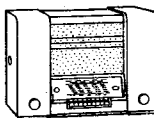
KY 179

KY 188

1939/40

wiss. 110-250 V
55 W
MF : 110 kHz
Gb : K,M,L
Pr : f 195,-

m : EK 2
d : EBF 2
i : C/EM 2
e : EL 6
g : AZ 1



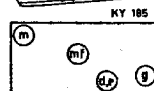
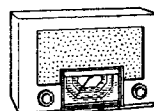
KY 185(V)

1939/40

wiss. 110-250 V
43 W
MF : 110 kHz
Gb : K,M,L
Pr : f 106,-

Bej. uitv. V is
Gb : K,M,L
Pr : f 109,-

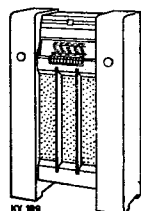
m : EK 2
mf : EF 9
d,e : EBL 1
g : 1823



KY 189

1939/40

Als KY 188,
doch grotere
luidspreker
Pr : f 230,-

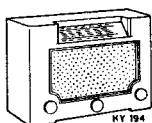


KY 189

KY 194

1940/41

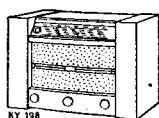
Voor el.geg.
zie KY 195
Pr : f 115,-



KY 198

1940/41

(radio-gram.)
Voor el.geg.
zie KY 197
Pr : f 277,50



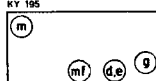
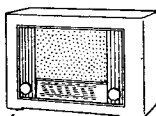
KY 195(V)

1940/41

wiss. 110-250 V
45 W
MF : 106 kHz
Gb : K,M,L
Pr : f 135,50

Bij uitv. V is
Gb : V,M,L
Pr : f 138,-

m : ECH 3
mf : EF 9
d,e : EBL 1
g : 1823

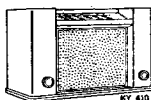


KY 410

1941

wiss. 127,220 V
40 W
MF : 106 kHz
Gb : K,M,L
Pr : f 165,-

m : ECH 21
mf : EF 22
d,e : EBL 21
g : 1823



Voor pl.v.b.
zie KY 195

KY 196

1940/41

Voor afb. zie KY 196 B
Voor el.geg. zie KY 195, doch met
ni : 4662

Pr : f 159,-

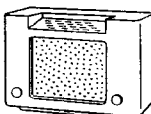
ECH 3
ECH 4
EBL 1
1823

KY 415

1941/42

wiss. 127,220 V
35 W
MF : 106 kHz
Gb : K,M,L
Pr : f 140,-

m : ECH 3
d,e : EBL 1
g : 1823

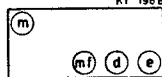
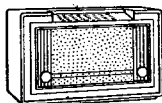


KY 196 B

1940/41

accu 2 V
0,7 A
an.b. 150 V
8-17 mA
MF : 106 kHz
Gb : K,M,L
Pr : f 151,50

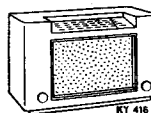
m : KOH 1
mf : KP 3
d : KBC 1
e : KL 5



KY 416

1941/42

Voor el.geg.
zie KY 410
Pr : f 195,-

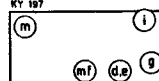
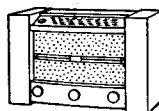


KY 197

1940/41

wiss. 110-250 V
48 W
MF : 106 kHz
Gb : K,M,L
Pr : f 192,-

m : ECH 3
mf : ECH 4
d,e : EBL 1
i : EM 4
g : 1823

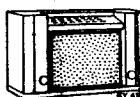


KY 417

1941/42

wiss. 127,220 V
45 W
MF : 106 kHz
Gb : K,M,L
Pr : f 230,-

m : ECH 21
mf : ECH 21
d,e : EBL 21
g : 1823
ni : 4662



Voor pl.v.b.
zie KY 195

KY 457

1945

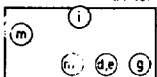
wiss. 110-245 V
60 W
MF : 106 kHz
Gb : K,M,L
Pr : f 375,-

m : ECH 4
mf : EF 9
d,e : EBL 1 } I

m : ECH 21
mf : EF 22
d,e : EBL 21 } II

i : EM 4
g : 1823
vl : 8088 D-00 (2x)

(I = eerste uitvoering)
(II = latere ")



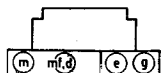
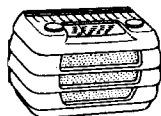
KY 483

1948

wiss. en gel.
127 V, 35 W
of 220 V, 38 W
MF : 452 kHz
Gb : M
Pr : f 109,-

m : UCH 41
mf,d : UAF 42
e : UL 41
g : UY 41

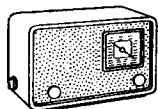
vl : 7121 D-00 (voor 127 V)
8034 D-00 (voor 220 V)



KY 485

1946

Voor el.geg.
zie KY 486
Pr : f 215,-

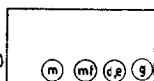
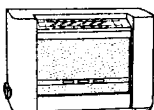


KY 465

1946

wiss. 110-245 V
50 W
MF : 452 kHz
Gb : K,M,L
Pr : f 262,50
(later f 280,-)

m : ECH 21
mf : ECH 21
d,e : EBL 21
g : AZ 1
vl : 8 V - 0,3 A (2x)

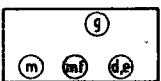
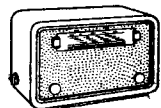


KY 486

1948

wiss. 110-220 V
50 W
MF : 452 kHz
Gb : K,M,L
Pr : f 280,-

m : ECH 21
mf : ECH 21
d,e : EBL 21
g : AZ 1
vl : 8045 D-00
(2x)

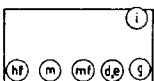
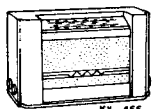


KY 466

1946

wiss. 110-245 V
60 W
MF : 452 kHz
Gb : K,M,L
Pr : f 367,50
(later f 392,50)

hf : EF 22
m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8 V - 0,3 A (3x)

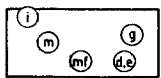
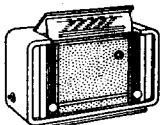


KY 487

1948

wiss. 110-220 V
50 W
MF : 452 kHz
Gb : K,M,L
Pr : f 395,-

m : ECH 21
mf : ECH 21
d,e : EBL 21
g : AZ 1
i : EM 4
vl : 8045 D-00
(2x)

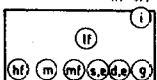
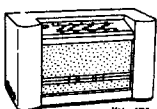


KY 477

1947

wiss. 110-245 V
65 W
MF : 452 kHz
Gb : K,M,L
Pr : f 575,-

hf : EF 22
m : ECH 21
mf : ECH 21
lf : EF 22
s,e : EBL 21
d,e : EBL 21
i : EM 4
g : AZ 4
vl : 8 V - 0,3 A (5x)

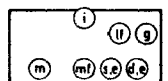
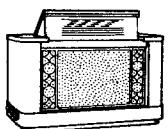


KY 488

1949

wiss. 110-245 V
55 W
MF : 452 kHz
Gb : K₁, K₂, V, M, L
Pr : f 495,-

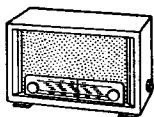
m : ECH 21
mf : ECH 21
lf : EF 22
s,e : EBL 21
d,e : EBL 21
i : EM 4
g : AZ 4
vl : 8045 D-00
(2x)



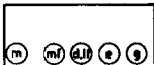
KY 504

1950

wiss. 110-240 V
40 W
MP : 452 kHz
Gb : K,M,L
Pr : f 198,-



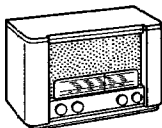
m : ECH 42
mf : EF 41
d,lf : EBC 41
e : EL 41
g : AZ 41
v1 : 8045 D (2x)



KY 505

1950

wiss. 110-240 V
40 W
MP : 452 kHz
Gb : K,M,L
Pr : f 240,-



m : ECH 21
mf : EAF 42 } I
d,lf : EAF 42 }
m : ECH 42
mf : EF 41 } II
d,lf : EBC 41 }
e : EL 41
g : AZ 41
v1 : 8045 D (2x)

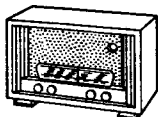


(I = eerste uitvoering)
(II = latere ")

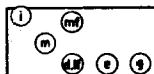
KY 506

1950

wiss. 110-240 V
45 W
MP : 452 kHz
Gb : K,M,L
Pr : f 290,-



m : ECH 21
mf : EAF 42 } I
d,lf : EAF 42 }
m : ECH 42
mf : EF 41 } II
d,lf : EBC 41 }
e : EL 41
i : EM 4
g : AZ 41
v1 : 8045 D (2x)



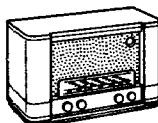
(I = eerste uitvoering)
(II = latere ")

KY 507

1950

Voor el.geg.
zie KY 506

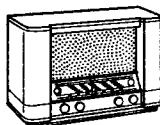
Pr : f 335,-



KY 508

1950

wiss. 110-240 V
50 W
MP : 452 kHz
Gb : K,V,M,L
Pr : f 398,-



m : ECH 21
mf : EAF 42 } I
d,lf : EAF 42 }
m : ECH 42
mf : EF 41 } II
d,lf : EBC 41 }



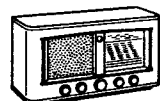
e : EL 41
i : EM 4
g : AZ 41
v1 : 8045 D (3x)

(I = eerste uitvoering)
(II = latere ")

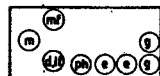
KY 509

1950

wiss. 110-240 V
85 W
MP : 452 kHz
Gb : K1,K2,M,L
Pr : f 475,-



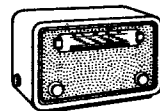
m : ECH 42
mf : EF 41
d,lf : EBC 41
ph : EBC 40
e : EL 41
e : EL 41
i : EM 34
g : AZ 41
g : AZ 41
v1 : 8045 D (2x)



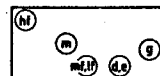
KY 548

1949/50

wiss. 110-240 V
50 W
MP : 452 kHz
Gb : K,V,M (13-
450 m doorl.)
Pr : f 380,-



hf : EF 22
m : ECH 21
mf,lf : ECH 21
d,e : EBL 21
g : AZ 1
v1 : 8045 D (2x)

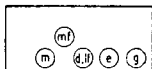
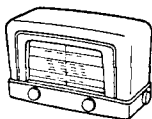


KY 513

1951/52

wiss. en gel
125,220
40 W
MF : 452 kHz
Gb : K,M,L
Pr : f 207,50
1.7.'52: f 160,-

m : UCH 42
mf : UF 41
d,lf: UBC 41
e : UL 41
g : UY 41
vl : 8097 D (2x)

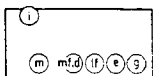
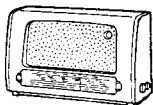


KY 517

1951/52

wiss. 110-250 V
45 W
MF : 452 kHz
Gb : K₁,K₂,K₃,M,L
Pr : f 450,-
1.7.'52: f 382,-

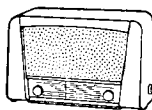
m : ECH 42
mf,d: EBF 80
lf : ECC 40
e : EL 41
l : EM 34
s : AZ 41
vl : 8045 D (2x)



KY 514

1951/52

Voor el.geg. zie
KY 515 uitv. b,
doch met
Gb : K,M,L
Pr : f 275,-
1.7.'52: f 230,-

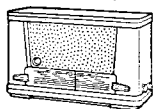


KY 518

1951/52

Voor el.geg.
zie KY 517

Pr : f 495,-
1.7.'52: f 420,-



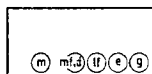
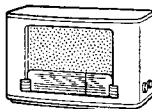
KY 515

1951/52

wiss. 110-250 V
45 W
MF : 452 kHz
Gb : K,K₂,M,L
Pr : f 320,-
1.7.'52: f 270,-

m : ECH 42
mf : EAF 42
d,lf: EBC 41 } a
mf,d: EAF 42 } b
lf : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D (2x)

uitv. a = t/m serieno. 2000
uitv. b = vanaf serieno. 2001



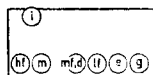
KY 518 M

1952

wiss. 110-250 V
50 W
MF : 452 kHz
Gb : K₁,K₂,V,M,L
Pr : f 545,-
1.7.'52: f 463,-

hf : EAF 42
m : ECH 42
mf,d: EBF 80
lf : ECC 40
e : EL 41
l : EM 34
g : AZ 41
vl : 8045 D (2x)

Voor afb.
zie KY 518



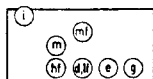
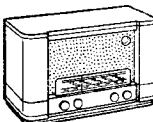
KY 750

1952

Tropenradio

wiss. 110-245
50 W
MF : 452 kHz
Gb : K₁,K₂,T,M
Pr : f 490,-
1.7.'52: f 450

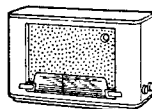
hf : EF 41
m : ECH 42
mf : EF 41
d,lf: EBC 41
e : EL 41
l : EM 34
g : AZ 41
vl : 8045 D (2x)



KY 516

1951/52

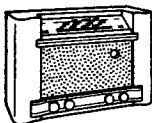
Voor el.geg. zie
KY 515, doch met
l : EM 34
Pr : f 375,-
1.7.'52: f 318,-



516

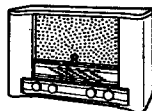
1951

Voor el. geg. zie
506 (blz. 9),
doch zonder il.
Pr : f 375,-

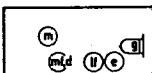
**517**

1951

wiss. 110-245 V
47 W
MF : 452 kHz
Gb : K, M, L
Pr : f 315,-
1.7.'52: f 268,-

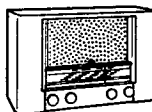


m : EGH 42
mfA: EAF 42
lf : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D (2x)

**521**

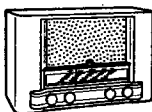
1951/52

Voor el. geg.
zie 517
Pr : f 285,-
1.7.'52: f 242,-

**522**

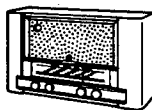
1951/52

Voor el. geg.
zie 517
Pr : f 295,-
1.7.'52: f 250,-

**523**

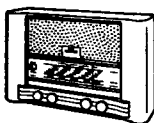
1951/52

Voor el. geg.
zie 524, doch
gelijkrichtbuis
(g) staat naast
chassis.
Pr : f 385,-
1.7.'52: f 327,-

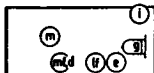
**524**

1951/52

wiss. 110-245 V
47 W
MF : 452 kHz
Gb : K, M, L
Pr : f 425,-
1.7.'52: f 366,-



m : EGH 42
mfA: EAF 42
lf : EBC 41
e : EL 41
i : EM 34
g : AZ 41
vl : 8045 D (2x)

**524 V**

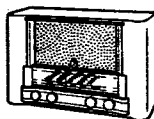
1952

Gelijk aan 524,
doch met
Gb : K, V, M, L
Pr : f 440,-
1.7.'52: f 389,-

525

1951/52

Voor el. geg.
zie 517
Pr : f 329,-
1.7.'52: f 279,-

**526**

1951/52

Voor el. geg.
zie 524
Pr : f 355,-
1.7.'52: f 299,-



165 W

1950

Voor el.geg. en kast
zie 196 W, doch met

Gb : M, L
Pr : f 255,-

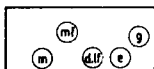
186 BGW

1950

wiss. en gel.
110,220 V; of
an.b. 58 V, 10 mA
gl.b. 9 V, 50 mA
MF : 468 kHz
Gb : M
Pr : f 245,-
(incl. batt.)



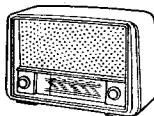
m : DK 91
mf : DF 91
d,lf : DAF 91
e : DL 92
g : 220 E 60 (AEG)



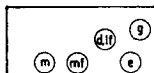
196 W

1950

wiss. 110-240 V
40 W
MF : 468 kHz
Gb : K, M, L
Pr : f 276,-



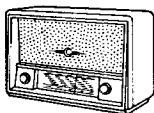
m : ECH 42
mf : EF 41
d,lf : EBC 41
e : EL 41
g : AZ 41 of
AEG 220 B 60
vl : 6,3V-0,3A (2x)



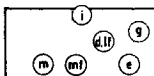
238 W

1950

wiss. 110-240 V
40 W
MF : 468 kHz
Gb : K, M, L
Pr : f 355,-



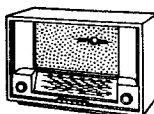
m : ECH 42
mf : EF 41
d,lf : EBC 41
e : EL 41
i : EM 4
g : AZ 41 of
AEG 220 B 60
vl : 6,3V-0,3A (2x)



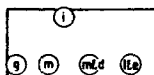
298 W

1950

wiss. 110-240 V
45 W
MF : 468 kHz
Gb : K, M₁, M₂, L
Pr : f 435,-



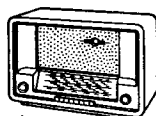
m : ECH 11
mf,d : EBP 11
lf,e : ECL 11
i : EM 11
g : AZ 11
vl : 6,3V-0,3A (2x)



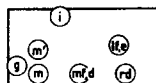
380 W

1950

wiss. 110-240 V
57 W
MF : 468 kHz
10,7 MHz
Gb : UK, K₁-2-3,
M₁-2, L
Pr : f 488,-
(excl. 2 UK-buizen)



AM : ECH 12 : m'
m : ECH 11 : mf₁
mf,d : EBP 11 : mf₂
- : EAA 11 : rd
lf,e : ECL 11
i : EM 11
g : AZ 11
vl : 6,3V-0,3A (2x)

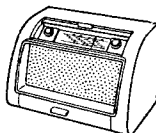


399 W

1950

(Radio-gram.)

Voor el.geg.
zie 196 W ;
Pr : f 560,-



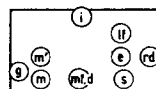
495 W

1950

wiss. 110-240 V
90 W
MF : 468 kHz
10,7 MHz
Gb : UK, K₁-2-3,
M₁-2, L
Pr : f 685,-
(excl. 2 UK-buizen)
(later f 695,-)



AM : ECH 12 : m'
m : ECH 11 : mf₁
mf,d : EBP 15 : mf₂
s : EBP 11 : mf₃
- : EAA 11 : rd
lf : EF 12
e : EL 12
i : EM 11
g : EZ 12
vl : 6,3V-0,3A (2x)

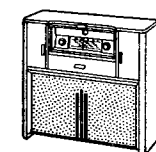


585 W

1950

(Radio-gram.)

Voor el.geg.
zie 238 W ;
Pr : f 790,-

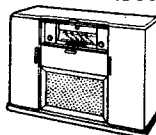


1260 W

1950

(Radio-gram. met
platenwisselaar)

Voor el.geg.
zie 495 W ;
Pr : f 1750,-
(later f 1890,-)



AS 52

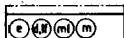
1952

Autoradio, 3-delig, div. uitvoeringen

accu 6 V - 4 A,
of 12 V - 2 A
MF : 468 kHz
Gb : M
Pr : f 355,-
later f 390,-
(1.7.'52: f 335,-;
voor Volkswagen
f 344,-)



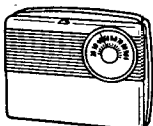
m : BCH 42
mf : EAF 42
d.f. : EAF 42
e : EL 41
g : AEG 250 B 60
tr : NSF 33/12-E (12 V)
NSF 33/6-E (6 V)
vl : 7 V - 0,1 A of
14 V - 0,1 A



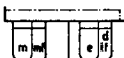
Boy Jr.

1952

gl.b. 1,5 V - 250 mA
an.b. 75 V - 9 mA
MF : 468 kHz
Gb : M
Pr : f 235,-
inol. batt.
(1.7.'52: f 198,-)



m : IK 91 of
1 R 5
mf : DF 91 of
1 T 4
d.f. : DAF 91 of
1 S 5
e : DL 94 of
3 V 4



Boy I

1951

gl.b. 9 V - 50 mA
an.b. 75 V - 10 mA
MF : 468 kHz
Gb : M
Pr : f 290,-



m : IK 91 of
1 R 5
mf : DF 91 of
1 T 4
d.f. : DAF 91 of
1 S 5
e : DL 92 of
3 S 4



Boy II-E

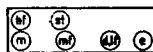
1952

Tropenradio

gl.b. 9 V - 65 mA
an.b. 90 V - 12 mA
MF : 468 kHz
Gb : K₁, K₂, T, M
Pr : f 440,-
(1.7.'52: f 420,-)
exol. batt.



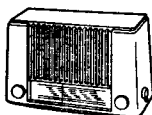
hf : DF 91 of
1 T 4
m : IK 40
mf : DF 91 of
1 T 4
d.f. : DAF 91 of
1 S 5
e : DL 41
st : EU XXI Osram



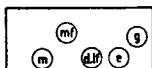
1001 GW

1951/52

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
Gb : K₁, K₂, M, L
Pr : f 290,-
(1.7.'52: f 258,-)



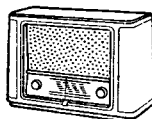
m : UCH 42
mf : UAF 42
d.f. : UBC 41
e : UL 41
g : AEG 220 B 60
vl : 18 V - 0,1 A



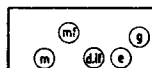
1004 WE(J*)

1951/52

wiss. 110-240 V
40 W
MF : 468 kHz
Gb : K₁, K₂, M, L
Pr : f 385,-



m : BCH 42
mf : EF 41
d.f. : EAF 42
e : EL 41
g : AEG 250 B 60
vl : 6,3 V - 0,3 A

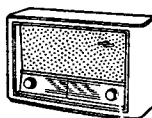


*) 1004 WEI is
Tropen-uitv. met
Gb : K₁, K₂, T, M
Pr : f 398,-
(1.7.'52: f 348,-)

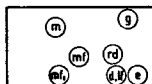
1006 W-LH

1952

wiss. 110-240 V
40 W
MF : 468 kHz
10,7 MHz
Gb : UK, M, L
Pr : f 448,- (WLH)
f 376,- (1.7.'52: f 376,-)
f 385,- (WLP)
f 326,- (1.7.'52: f 326,-)



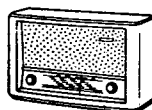
AM FM
m : BCH 42 : m
- : EF 41 : mf₁
mf : EF 41 : mf₂
- : EB 41 : rd
d.f. : EBC 41 : lf
e : EL 41
g : AEG 220 B 60
vl : 6,3 V - 0,3 A (2x)



2001 WP

1951/52

wiss. 110-240 V
40 W
MF : 468 kHz
10,7 MHz
Gb : UK, K₂, M, L
Pr : f 425,-



AM FM
m : BCH 42 : m
- : EF 41 : mf₁
mf : EF 41 : mf₂
- : EB 41 : rd
d.f. : EBC 41 : lf
e : EL 41
g : AEG 220 B 60
vl : 6,3 V - 0,3 A (2x)

2002 W-HE
-PE

1952

wiss. 110-240 V

40 W

MF : 468 kHz

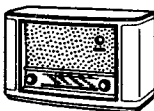
Gb : K₁, K₂, M, L

Pr : f 470, - (WHE)

(1.7.'52: f 398, -)

f 390, - (WPE)

(1.7.'52: f 328, -)



m : ECH 42

mf : EF 41

d.f. : EBC 41

i : EM 34

e : EL 41

g : AEG 250 B 100

v1 : 6,3 V - 0,3 A (2x)



2005 W

1951/52

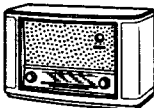
wiss. 110-240 V

50 W

MF : 468 kHz

Gb : UK, K, M, L

Pr : f 590, -



AM

- : EF 41 : hf

m : ECH 42 : m

mf : EF 41 : mf1

mf2 : EF 41 : mf2

- : EB 41 : rd

d.f. : EBC 41 : lf

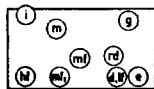
e : EL 41

i : EM 34 of 74

g : Siemens

SSR 250/100 B

v1 : 6,3 V - 0,3 A (2x)



2006 W

1952

wiss. 110-240 V

45 W

MF : 468 kHz

Gb : UK, K, M, L

Pr : f 490, -

(1.7.'52: f 398, -)



AM

m : ECH 42 : m

mf1 : EF 41 : mf1

mf2 : EF 41 : mf2

- : EB 41 : rd

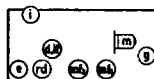
d.f. : EBC 41 : lf

i : EM 34

e : EL 41

g : AEG 250 B 80

v1 : 6,3 V - 0,3 A



2008 W

1952

wiss. 110-240 V

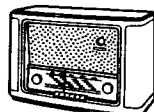
50 W

MF : 468 kHz

Gb : UK, K, M, L

Pr : f 590, -

(1.7.'52: f 496, -)



AM

- : EF 41 : hf

m : ECH 42 : m

mf1 : EF 41 : mf1

mf2 : EF 41 : mf2

- : RAA 91 : rd

d.f. : EBC 41 : lf

i : EM 34

e : EL 41

g : AEG 250 B 80

v1 : 6,3 V - 0,3 A



3003 W

1951/52

wiss. 110-240 V

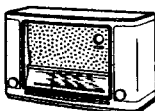
45 W

MF : 468 kHz

Gb : UK, K₂, M₁-2, L

Pr : f 680, -

(1.7.'52: f 585, -)



AM

- : ECH 12 : m'

m : ECH 11 : mf1

mf : EF 11 : mf2

- : RAA 11 : rd

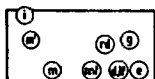
d.f. : EBC 41 : lf

i : EM 11

e : EL 11

g : AEG 250 B 100

v1 : 6,3 V - 0,3 A (2x)



4004 W

1951/52

wiss. 110-240 V

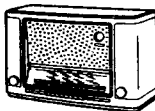
50 W

MF : 468 kHz

Gb : UK, K₁-2-3, M₁-2, L

Pr : f 790, -

(1.7.'52: f 685, -)



AM

hf : EF 11 : mf1

- : ECH 12 : m'

m : ECH 11 : mf2

mf : EF 11 : mf3

- : RAA 11 : rd

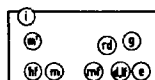
d.f. : EBC 41 : lf

e : EL 12

i : EM 11 of 71

g : AEG 250 B 100

v1 : 6,3 V - 0,3 A (2x)

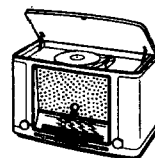


4008 W

1952

Radio-gram.,
2 snelhedenVoor el. geg.
zie 4004 W

Pr : f



5005 W

1951/52

wiss. 110-240 V

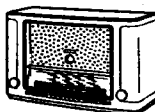
75 W

MF : 468 kHz

Gb : UK, K₁-2-3, M₁-2, L

Pr : f 1080, -

(1.7.'52: f 890, -)



AM

- : ECH 12 : m'

hf : EF 15 : mf1

m : ECH 11 : mf2

mf.d. : EBF 15 : mf3

- : RAA 11 : rd

lf : EF 11

ph : EBC 40

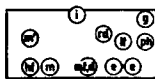
e : EL 41

e : EL 41

i : EM 11 of 71

g : AEG 250 B 100

v1 : 6,3 V - 0,3 A (2x)

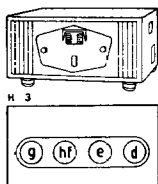


H. 3

1929

wiss. 110-240 V
Gb : M, L
Pr : f 195,-

hf : E 442
d : E 428
e : C 453
g : 506 KB
vl : 8046

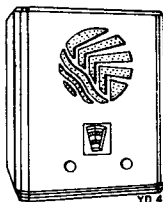


YD 4

1933/34

Voor el. geg. zie
Philips 874 A
('33/34), doch
met vl : 8046

Pr : f 137,50
(later f 149,-)

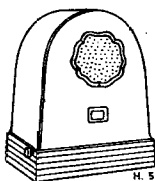


H. 5

1931/32

Voor el. geg. zie
Philips 770 A
('31/32)

Pr : f 275,-

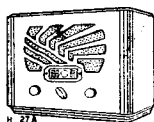


H. 27 A

1934/35

Voor el. geg. zie
Philips 525 A
('35/36)

Pr : f 120,-

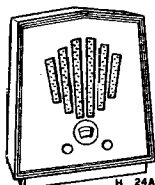


H. 24 A

1932/33

Voor el. geg. zie
Philips 870 A
('32/33)

Pr : f 160,-



H. 48 A

1934/35

Voor el. geg. zie
Philips 638 A
('34/35)

Pr : f 195,-

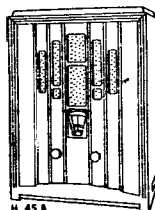


H. 45 A

1932/33

Voor el. geg. zie
Philips 670 A
('32/33), doch
met vl : 8046

Pr : f 250,-

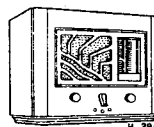


H. 29 A

1935/36

Voor el. geg. zie
Philips 525 A
('35/36)

Pr : f 115,-

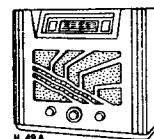


H. 49 A

1935/36

Voor el. geg. zie
Philips 525 A
('35/36), doch
met ind. l. : 8059

Pr : f 145,-

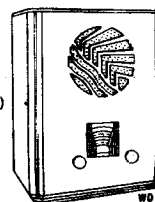


WD 4

1933/34

Voor el. geg. zie
Philips 634 A
('33/34), doch
met vl : 8046

Pr : f 215,-
(later f 232,50)

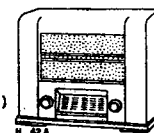


H. 42 A

1936/37

Voor el. geg. zie
Philips 456 A
('36/37), doch
met Gb : M, L

Pr : f 110,-
(later f 124,-)

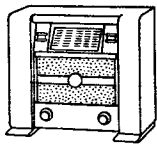


H. 56 A

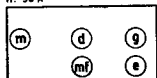
1936/37

Voor el. geg.
(beh. pl.v.b.)
zie Philips 695 A
('36/37)

Pr : f 137,50
(later f 147,50)



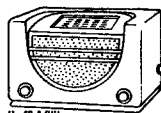
H. 56 A



H. 43 A/HU

1937/38

Voor el. geg.
en prijzen zie
Philips 461 A/HU
('37/38)



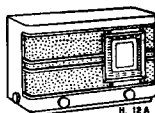
H. 43 A/HU

H. 12 A

1938/39

Voor el. geg. zie
Philips 470 A
('38/39)

Pr : f 90,-



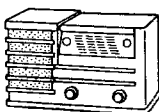
H. 12 A

H. 67 A

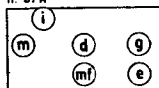
1936/37

wiss. 125-245 V
55 W
MF : 128 kHz
Gb : K, M, L
Pr : f 188,-

m : AK 2
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
i : AM 1
vl : 8042/07 (2x)



H. 67 A

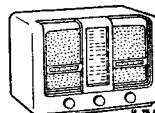


H. 15 A

1938/39

Voor el. geg. zie
Philips 650 A
('38/39)

Pr : f 127,50



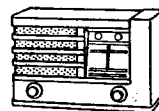
H. 15 A

H. 17 A

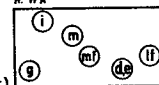
1937/38

wiss. 125-245 V
65 W
MF : 128 kHz
Gb : K, M, L
Pr : f 142,50

m : EK 2
mf : EF 5
lf : EBC 3
d, e : EBL 1
i : EM 1
g : AZ 1
vl : 8045/37 (2x)
8045/07 (1x)



H. 17 A

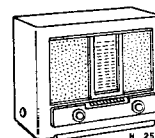


H. 25 A

1938/39

Voor el. geg. zie
Philips 753 A
('38/39)

Pr : f 225,-



H. 25 A

H. 90 A

1939/40

Voor el. geg. zie
Philips 480 A
('39/40)

Pr : f 92,50



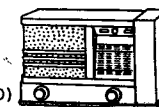
H. 90 A

H. 18 A

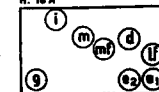
1937/38

wiss. 125-245 V
80 W
MF : 128 kHz
Gb : K, M, L
Pr : f 188,-
(later f 157,50)

m : EK 2
mf : EF 5
d : EB 4
lf : EBC 3
e : EL 3
e : EL 3
i : EM 1
g : AZ 1
vl : 8045/37 (2x)
8045/07 (1x)



H. 18 A

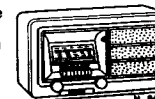


H. 94 A

1939/40

Voor el. geg. zie
Philips 680 A
('39/40)

Pr : f 119,-



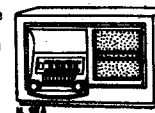
H. 94 A

H. 97 A

1939/40

Voor el. geg. zie
Philips 711 A
('39/40)

Pr : f 152,50



H. 97 A

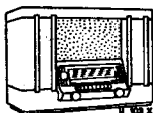
H. 103 X

1939/40

Voor el.geg. zie
Philips 855 X
('39/40)

Met to. 7882 C
ook geschikt voor
gel. 110-245 V

Pr : f 179,-
(later f 191,-)



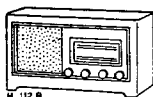
H. 103 X

H. 112 B

1939/40

Voor el.geg. zie
Philips 631 B
('40/41)

Pr : f 108,-



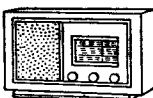
H. 112 B

H. 132 B

1940/41

Voor el.geg. zie
Philips 614 B
('40/41)

Pr : f 125,-



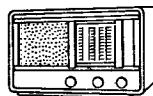
H. 132 B

H. 140 A

1940/41

Voor el.geg.
zie H. 142 A

Pr : f 97,50



H. 140 A

H. 142 A

1940/41

wiss. 110-245 V
45 W

MF : 473 kHz

Gb : K, M, L

Pr : f 129,-

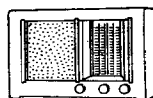
m : UCH 4

mf : UF 9

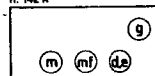
d,e : UBL 1

g : UY 1

vl : 8095 D/00



H. 142 A

**H. 146 A**

1940/41

wiss. 110-245 V

43-50 W

MF : 128 kHz

Gb : K, M, L

Pr : f 142,50

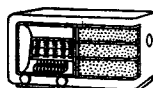
m : ECH 3

mf : EF 9

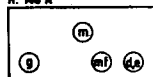
d,e : EBL 1

g : AZ 1

vl : 8091 D/00



H. 146 A

**H. 149 A**

1940/41

wiss. 110-245 V

36-50 W

MF : 128 kHz

Gb : K, M, L

Pr : f 179,-

m : ECH 3

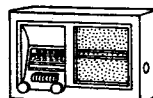
mf : EF 9

l : EFM 1

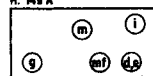
d,e : EBL 1

g : AZ 1

vl : 8091 D/00



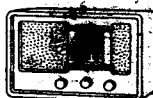
H. 149 A

**H. 160 A**

1941/42

Voor el.geg.
zie H. 142 A
('40/41)

Pr : f 108,-



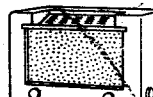
H. 160 A

H. 161 A

1941/42

Voor el.geg. zie
Philips 768 A
('41/42)

Pr : f 170,-



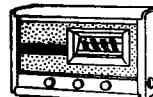
H. 161 A

H. 162 A

1941/42

Voor el.geg. zie
Philips 84 A
('41/42)

Pr : f 210,-



H. 162 A

VOOR

AMPHENOL Kabelverbindingen, Microfoon-aansluitingen en lampvoeten

MAGNAVOX Electrolytische condensatoren en luidsprekers

MARION Inbouw Volt-, micro-Amp. en m.Amp.meters

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na 6 uur 6991

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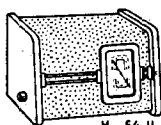
en

ELEKTROTECHNIEK

H. 54 U

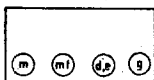
1945/46

wiss. en gel.
110-220 V
40 W
MF : 452 kHz
Gb : K,M,L
Pr : f 150,-



H. 54 U

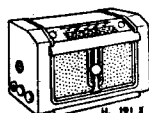
m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 7121 D-00



H. 191 X

1947

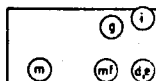
wiss. 110-245 V
50 W
(met to : 7882 C
ook geschikt voor
gel. 125,220 V)



H. 191 X

MF : 452 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 390,-
(later f 430,-)
(" f 380,-)

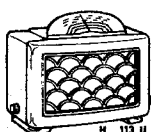
m : BCH 21
mf : BCH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00 (2x)



H. 113 U

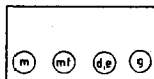
1947

wiss. en gel.
110-220 V
40 W
MF : 452 kHz
Gb : K,M,L
Pr : f 145,-
(later f 155,-)
(" f 145,-)



H. 113 U

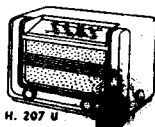
m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-00



H. 207 U

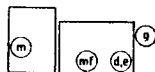
1947

wiss. en gel.
110-220 V
40 W
MF : 452 kHz
Gb : K,M,L
Pr : f 225,-
(later f 245,-)
(" f 220,-)



H. 207 U

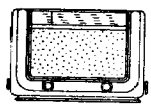
m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-00 (2x)



H. 185 U

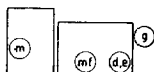
1946

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U)
452 kHz
(bij U-01)
Gb : K,M,L
Pr : f 235,-



H. 185 U

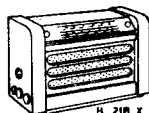
m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-00 (2x)



H. 218 X

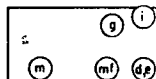
1947/48

wiss. 110-245 V
50 W
(met to : 7882 C
ook geschikt voor
gel. 125,220 V)
MF : 452 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 440,-
(later f 390,-)



H. 218 X

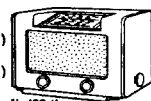
m : BCH 21
mf : BCH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00 (2x)



H. 189 U

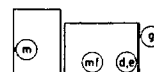
1946

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U, U-32)
452 kHz
(bij U-01, U-02)
Gb : K,M,L
Pr : f 325,-
(later f 360,-)



H. 189 U

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-00 (2x)



H. 213 A-20

1948

wiss. 110-245 V

43 W

MF : 452 kHz

Gb : K, M, L

Pr : f 315,-

m : UCH 21

mf : UAF 41

d,lf : UAF 41

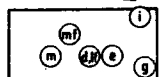
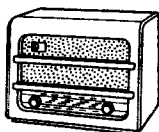
e : UL 41

s : UY 41

i : UM 4

vl : 8045 D-07

(2x)



H. 235 A-20

1949

wiss. 110-245 V

43 W

MF : 452 kHz

Gb : K₁, K₂, K₃, M, L

Pr : f 375,-

m : UCH 21

mf : UAF 42

d,lf : UAF 42

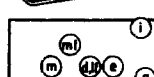
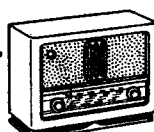
e : UL 41

i : UM 4

s : UY 41

vl : 8045 D-00

(2x)



H. 234 A-20

1949

wiss. 110-245 V

43 W

MF : 452 kHz

Gb : K, M, L

Pr : f 235,-

m : UCH 21

mf : UAF 42

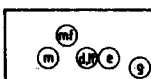
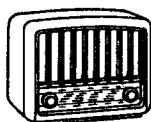
d,lf : UAF 42

e : UL 41

s : UY 41

vl : 8045 D-07

(2x)



H. 236 X

1949

wiss. 110-245 V

50 W

(met to : 7882 C

ook geschikt voor

gel. 110-245 V)

MF : 452 kHz

Gb : K₁, K₂, K₃, M, L

Pr : f 475,-

m : ECH 21

mf,lf : ECH 21

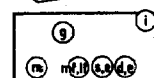
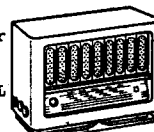
s,e : EBL 21

d,e : EBL 21

s : AZ 1

i : BM 4

vl : 8045 D-98 (2x)



H. 234 U

1949

Voor afb., el.geg. en prijs zie

H 234 A, doch geschikt voor

wiss. en gel. 110-220 V, en met

vl : 8095 D-00 (2x)

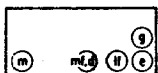
H. 262 U₋₀₁

1950

wiss. en gel.
110-220 V
45 W
MF : 452 kHz
Gb : K₁, M, L
Pr : f 160,-



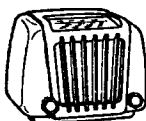
m : UCH 42
mf: UAF 42
lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D



H. 282 U

1950

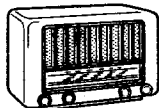
Voor el.geg.
zie H. 262 U
Pr : f 155,-
(bruin)
f 160,-
(crème)



H. 283 A

1950

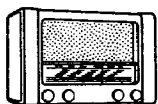
Voor el.geg.
zie H. 263 A
Pr : f 220,-



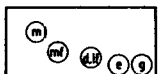
H. 263 A

1950

wiss. 110-245 V
45 W
MF : 452 kHz
Gb : K, K₁, M, L
Pr : f 235,-



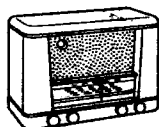
m : ECH 42
mf : EAF 42
lf, d : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D (2x)



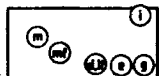
H. 284 A

1950

wiss. 110-245 V
45 W
MF : 452 kHz
Gb : K, K₁, M, L
Pr : f 280,-



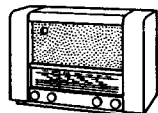
m : ECH 42
mf : EAF 42
d, lf : EBC 41
e : EL 41
i : EM 4
g : AZ 41
vl : 8045 D (2x)



H. 264 A

1950

Voor el.geg.
zie H. 284 A
Pr : f 295,-



H. 293 A

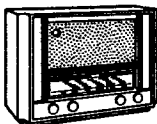
1951

Voor el.gag. en afb. zie H 263 A
(blz. H.7)
Pr : f 240,- ; later f 268,- ;
1.7.'52: f 228,-

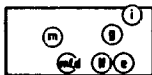
H. 295 A

1951/52

wiss. 110-245 V
48 W
MF : 452 kHz
Gb : UK*, K, K2, M, L
Pr : f 395,-
(1.7.'52: f 335,-)



m : BCH 42
mf, d: RAP 42
lf : EBC 41
e : EL 41
l : HM 34
s : AZ 41
vl : 8045 D-00
(2x)

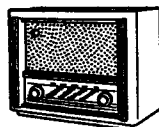


* UK na inbouw FM-eenheid 7768-12

H. 348 A₋₀₁

1951/52

wiss. 110-245 V
58 W
MF : 452 kHz
Gb : K1-2-3, M, L,
UK*
Pr : f 445,-
later f 495,-
(1.7.'52: f 420,-)



m : BCH 21
mf : RAP 42
d, lf: RAP 42
l : HM 4
e : EL 41
e : EL 41
s : AZ 41
vl : 8045 D-00
(2x)

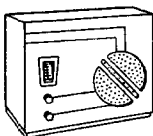


* UK na inbouw FM-eenheid 7768-12

KB 333 A

1934/35

accu 2 V
0,3 A
an.b. 120 V
7-9 mA
Gb : M,L
Pr : f 107,-
hf : PM 12 M
d : S 23
e : PM 22 A
vl : 2,5 V-0,1 A



KB. 333 A

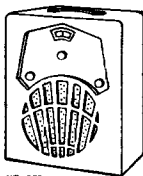


KB 337

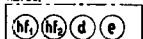
1934/35

accu 2 V
0,3 A
an.b. 120 V
7 mA
Gb : M,L
Pr : f 105,-

hf1: VP 2
hf2: PM 2 HL
d : PM 2 HL
e : PM 22 A



KB. 337



KB 364

1934/35

Gelijk aan KB 333 A,
doch luxe uitvoering

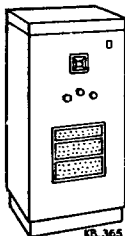
Pr : f 115,-

KB 365

1934/35

(radio-gram.)

Voor el.geg.
zie KB 402
Pr : f 235,-



KB. 365

KB 378

1934/35

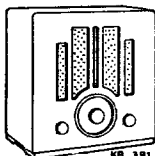
(radio-gram.)

Voor afb. zie KB 365
Voor el.geg. zie KB 666
Pr : f 275,-

KB 381

1934/35

Voor el.geg.
zie KB 422



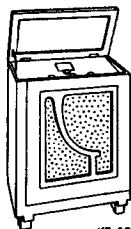
KB. 381

KB 383

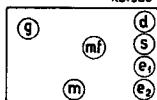
1934/35

wiss. en gel.
200-250 V
75 W
MP : 130 kHz
Gb : M,L
Pr : f 250,-

m : 15 D 1
mf : 9 D 2
s : 8 D 2
d : 11 D 3
e1 : 7 D 3
e2 : 7 D 3
g : 1 D 5
n1 : Osram
vl : 3,5 V-0,15 A



KB. 383

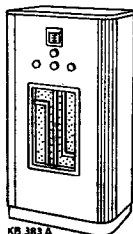


KB 383 A

1934/35

Als KB 383,
doch met twee
luidsprekers

Pr : f 320,-



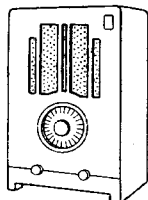
KB. 383 A

KB 402

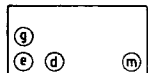
1934/35

wiss. 110-240 V
50 W
MP : 130 kHz
Gb : M,L
Pr : f 130,-

m : SP 4
d : SP 4
e : Pen 4 VA
g : IW 3
vl : 6,3 V-0,3 A



KB 402

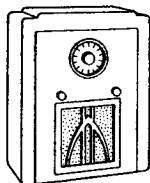


KB 405

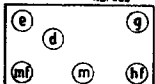
1934/35

wiss. en gel.
200-250 V
60 W
MP : 130 kHz
Gb : M,L
Pr : f 160,-

hf : 9 D 2
m : 15 D 1
mf : 9 D 2
d : 11 D 3
e : 7 D 3
g : 1 D 5
vl : 3,5 V-0,15 A



KB. 405

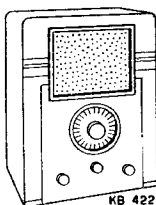


KB 422

1934/35

wiss. en gel.
200-250 V
55 W
MF : 130 kHz
Gb : M, L
Pr : f 140,-
(later f 115,-)

Voor buizen
en pl.v.b.
zie KB 405,
doch zonder hf



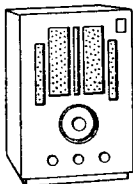
KB 422

KB 423

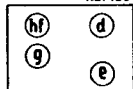
1934/35

wiss. 125,220 V
35 W
Gb : M, L
Pr : f 90,-

hf : VP 4
d : 904 V
e : Pen 4 VA
g : R 2
vl : 6,3 V-0,3 A



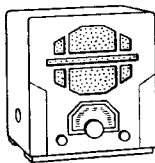
KB 423

**KB 430**

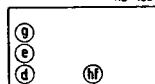
1934/35

wiss. en gel.
200-250 V
67 W
Gb : M, L

hf : 9 D 2
d : 4 D 1
e : 7 D 3
g : 1 D 5
vl : 3,5 V-0,15 A

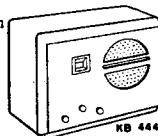


KB 430

**KB 444**

1934/35

Als KB 402, doch
in lage kast
Pr : f 130,-



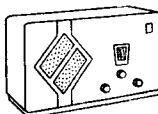
KB 444

KB 666

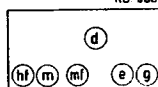
1934/35

wiss. 110-240 V
70 W
MF : 130 kHz
Gb : M, L
Pr : f 160,-

hf : VP 4
m : SP 4
mf : VP 4
d : TDD 4
e : Pen 4 VA
g : IW 3
vl : 6,3 V-0,3 A



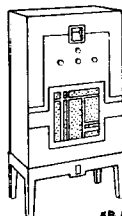
KB 666

**KB 888**

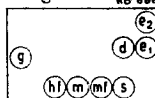
1934/35

wiss. 110-240 V
90 W
MF : 130 kHz
Gb : M, L
Pr : f 270,-

hf : VP 4
m : SP 4
mf : VP 4
s : SD 4
d : TDD 4
e1 : Pen 4 VA
e2 : Pen 4 VA
g : DW 3
vl : 6,3 V-0,3 A

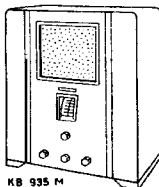


KB 888

**KB 935 M**

1934/35

Voor el. geg.
zie KB 666,
doch met
neon-indicator
Pr : f 185,-

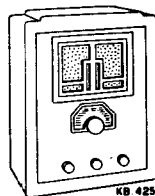


KB 935 M

KB 425

1935/36

Voor el. geg.
zie KB 405
Pr : f 160,-



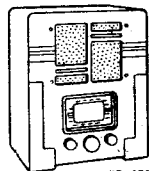
KB 425

KB 426

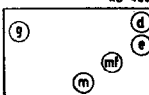
1935/36

wiss. en gel.
200-250 V
60 W
MF : 130 kHz
Gb : M, L
Pr : f 150,-

m : 15 D 1
mf : 9 D 2
d : 10 D 1
e : Pen 35/20
g : 1 D 5
vl : 3,5 V-0,15 A



KB 426



KB 427

1935/36

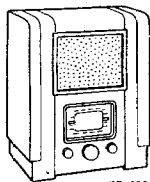
wiss. 100-250 V
 68 W
 MF : 130 kHz
 Gb : M, L
 Pr : f 150,-
 m : 15 D 1
 mf : 9 D 2
 d : 10 D 1
 e : Pen 4 VB
 g : IW 3
 vl : 6,3 V-0,3 A

Voor afb.
 zie KB 426
 Voor pl.v.b.
 zie KB 428,
 doch zonder hf

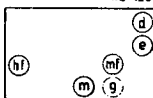
KB 428

1935/36

wiss. 100-250 V
 75 W
 MF : 130 kHz
 Gb : M, L
 Pr : f 175,-
 hf : 9 D 2
 m : 15 D 1
 mf : 9 D 2
 d : 10 D 1
 e : Pen 4 VB
 g : IW 3
 nl : Osram
 vl : 6,3 V-0,3 A

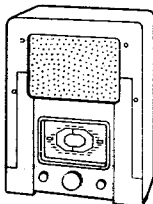


KB 428

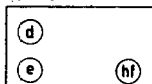

KB 429

1935/36

accu 2 V
 0,25 A
 an.b. 120 V
 8 mA
 Gb : M, L
 Pr : f 107,-
 hf : VP 21
 d : PM 1 HL
 e : FM 22 A



KB. 429


KB 510

1936/37

wiss. 100-250 V
 60 W
 Gb : M, L
 Pr : f 103,-
 hf : 9 D 2
 d : 4 D 1
 e : 7 D 3
 g : R 2
 vl : 6,3 V-0,3 A

Voor afb.
 en pl.v.b.
 zie KB 530

KB 515

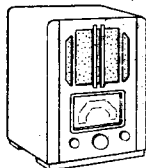
1936/37

Gelijk aan KB 510, doch met
 Gb : K, M, L
 Pr : f 115,-

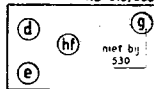
KB 530

1936/37

accu 2 V
 0,3 A
 an.b. 120 V
 8 mA
 Gb : M, L
 Pr : f 108,-
 (incl. batt.)
 hf : VP 2
 d : PM 1 HL
 e : PM 22 A
 vl : 2,5 V-0,1 A



KB 510, 530


KB 535

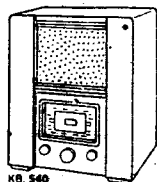
1936/37

Gelijk aan KB 530, doch met
 Gb : K, M, L
 Pr : f 125,- (incl. batt.)

KB 540

1936/37

wiss. 100-250 V
 68 W
 MF : 130 kHz
 Gb : M, L
 Pr : f 150,-
 m : 15 D 1
 mf : 9 D 2
 d : 10 D 1
 e : 7 A 3
 g : R 2
 vl : 6,3 V-0,3 A



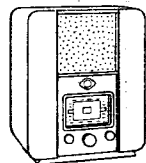
KB. 540

Voor pl.v.b.
 zie KB 427

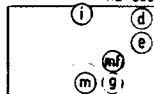
KB 560

1936/37

wiss. 100-250 V
 70 W
 MF : 464 kHz
 Gb : K, M, L
 Pr : f 195,-
 m : TH 4
 mf : 9 D 2
 d : TDD 4
 e : 7 A 3
 g : R 3
 i : TV 4
 vl : 6,3 V-0,3 A

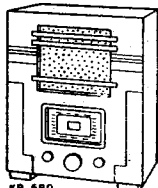


KB 560


KB 580

1936/37

Voor el. geg.
 zie KB 610,
 doch met
 Gb : M, L

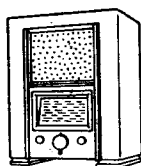


KB. 580

KB 610

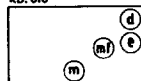
1937/38

accu 2 V
0,35 A
an.b. 120 V
12 mA
MF : 464 kHz
Gb : K, M, L
Pr : f 155,-
(later f 135,-)



KB. 610

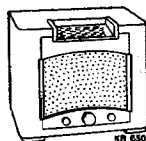
m : PG 2 A
mf : VP 2
d : TDD 2 A
e : FM 22 A
vl : 2,5 V-0,2 A



KB 650

1937/38

Voor el. geg.
zie KB 640
Pr : f 142,50

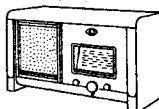


KB 650

KB 660

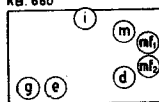
1937/38

wiss. 120-225 V
95 W
MF : 464 kHz
Gb : K₁, K₂, M, L
Pr : f 230,-



KB. 660

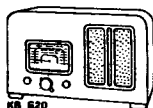
m : TH 4 A
mf₁ : 9 D 2
mf₂ : 9 D 2
d : 11 D 3
e : Pen B 4
g : R 2
i : TV 4
vl : 230 V -15 W
(Osram)



KB 620

1937/38

accu 2 V
0,25 A
an.b. 120 V
8 mA
Gb : K, M, L
Pr : f 108,-
(later f 90,-)



KB 620

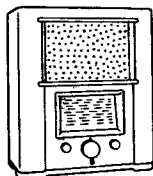
hf : VP 2
d : FM 2 HL
e : FM 22 A
vl : 2,5 V-0,1 A

Voor pl.v.b.
zie KB 530
('36/'37)

KB 630

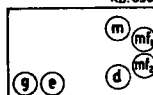
1937/38

wiss. 120-225 V
90 W
MF : 464 kHz
Gb : K, M, L
Pr : f 170,-
(later f 138,-)



KB. 630

m : TH 4 A
mf₁ : 9 D 2
mf₂ : 9 D 2
d : 10 D 1
e : 7 D 8
g : R 2
vl : 230 V -15 W
(Osram)

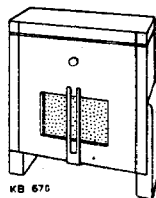


KB 670

1937/38

(radio-gram.)

Voor el. geg.
zie KB 640
Pr : f 270,-

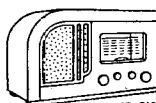


KB 670

KB 710

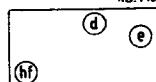
1938/39

accu 2 V
0,2 A
an.b. 120 V
8 mA
Gb : K, M, L
Pr : f 98,-



KB. 710

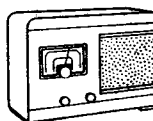
hf : VP 2
d : FM 2 HL
e : FM 22 A
of
hf : KP 3
d : KC 4
e : KL 4



KB 640

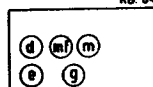
1937/38

wiss. 120-225 V
70 W
MF : 464 kHz
Gb : K, M, L
Pr : f 125,-



KB. 640

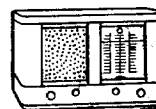
m : 15 D 1
mf : 9 D 2
d : 11 D 3
e : 7 D 5
g : R 2
vl : 6,3 V-0,3 A



KB 730

1938/39

Als KB 740,
doch zonder
drukknoppen
Pr : f 120,-



KB. 730

KB 740

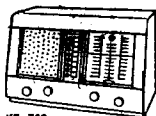
1938/39

wiss. 120-225 V
70 W
MF : 464 kHz
Gb : K, M, L
Pr : f 155,-

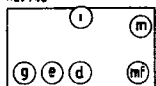
m : 20 A 1
mf : 9 D 2
d : 11 D 3
e : 7 D 5
g : R 2
i : TV 4
vl : 6,3 V - 0,3 A

of

m : EK 2
mf : EF 5
d : EBC 3
e : EL 2
g : AZ 1
i : EM 1
vl : 6,3 V - 0,3 A



KB. 740



KB Radio-gram.

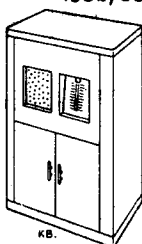
1938/39

Prijs bij
ingebouwde:

KB 730 : f 248,-
KB 740 : f 290,-
KB 750 : f 320,-

Met autom. platenw.
is de prijs resp.

f 300,-
f 350,-
f 380,-



KB.

KB 750

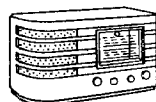
1938/39

wiss. 120-225 V
95 W
MF : 464 kHz
Gb : K1, K2, M, L
Pr : f 195,-
(later f 165,-)

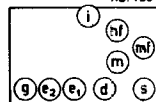
hf : 9 D 2
m : 20 A 1
s : 10 D 1
mf : 9 D 2
d : 11 D 3
e1 : 7 D 5
e2 : 7 D 5
g : R 2
i : TV 4
vl : 6,3 V - 0,3 A

of

hf : EF 5
m : EK 3
s : EB 4
mf : EF 5
d : EBC 3
e1 : EL 3
e2 : EL 3
g : AZ 4
i : EM 1
vl : 6,3 V - 0,3 A



KB. 750

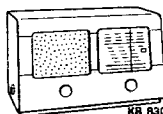


KB 830

1939/40

wiss. 120-225 V
75 W
MF : 467 kHz
Gb : K, M, L
Pr : f 120,-

m : EK 3
mf : EF 9
d : EBC 3
e : EL 2
g : AZ 1
i : TV 4
vl : 6,3 V - 0,3 A



KB. 830

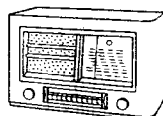
Voor pl.v.b.
zie KB 840

KB 840

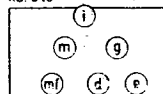
1939/40

wiss. 120-225 V
90 W
MF : 467 kHz
Gb : K, M, L
Pr : f 168,-

m : EK 3
mf : EF 9
d : EBC 3
e : EL 6
g : AZ 4
i : TV 4
vl : 6,3 V - 0,3 A



KB. 840



RADIO-REPARATIE

UITSLUITEND VOOR DEN HANDEL

(GEEN VERKOOP)

OUDEST EN BEST GEOUTILLEERDE
SERVICE-INRICHTING VAN NEDERLAND
ERKEND DOOR DE GROOTSTE FABRIEKEN

RADIO
WILLOFOON

PRINSENGRACHT 471 TELEFOON 37342 AMSTERDAM (C.)

A. R. I.

„Het Amsterdamsch Radio-Instituut”

sedert **1932** gevestigd

Westeinde 12 (b/d v. Woustraat) **Tel. 32090**

Opleiding voor de Rijksdiploma's

- (1) **RADIO-TELEGRAFISTEN
ZEE- EN LUCHTVAART**

II

Opleiding voor de diploma's N. R. G.

- (2) **RADIO-TECHNICUS
EN RADIO-MONTEUR**

II

Opleiding voor de diploma's V. E. V.

- (3) **RADIO-REPARATEUR EN
RADIO-DETAILHANDELAAR**

De onder (1) genoemde cursussen Dag-
en Avondschool.

De onder (2) genoemde cursussen Dag-
en Avondschool. Deze zijn boven-
dien schriftelijk.

De onder (3) genoemde cursussen uit-
sluitend Avondschool.

**In verband met de VESTIGINGSEISCHEN is het stu-
deren in deze vakken een LEVENSBELANG voor U!
Let er goed op, dat U terecht komt op een door het
V.E.V. aangewezen School met bevoegde Leeraren.
Inlichtingen aan de School schriftelijk of op
het spreekuur van den Directeur op Vrijdagavond
van 7—8 uur, WESTEINDE 12.**

De Directeur:

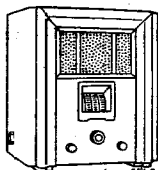
Mr. W. BROERTJES

CELO

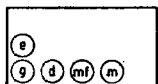
1933/34

wiss. 110-240 V
55 W
MF : 130 kHz
Gb : K, M, L
Pr : f 245,-

m : RENS 1234
mf : RENS 1234
d : RENS 1254
e : RENS 1374 d
g : RGN 1054
vl : 4,5 V - 0,3 A
(3x)



Lo. CELO

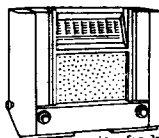


SUPER Jr.

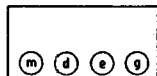
1934/35

wiss. 110-240 V
50 W
MF :
Gb : K, M, L
Pr : f 165,-

m : ACH 1
d : RENS 1284
e : RENS 1374 d
g : RGN 1054
vl : 4,5 V - 0,3 A
(3x)



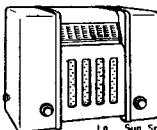
Lo. Sup Jr



SUPER Sr.

1934/35

Geen el. geg.
beschikbaar
Pr : f 245,-



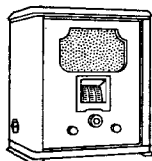
Lo. Sup Sr

HLSB

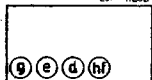
1933/34

wiss. 110-240 V
50 W
Gb : K, M, L
Pr : f 185,-

hf : RENS 1294
d : RENS 1284
e : RENS 1374 d
g : RGN 1064
vl : 4,5 V - 0,3 A
(3x)



Lo. HLSB



1936 A

1935/36

Voor el. geg. zie
CASCADE ('36/37)
Pr : f 128,50



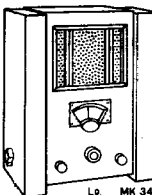
Lo. 1936 A

MK 34

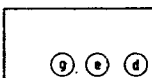
1933/34

wiss. 110-240 V
38 W
Gb : K1, K2, M, L
Pr : f 110,-

d : RENS 1284
e : RENS 1374 d
g : RGN 1054
vl : 4,5 V - 0,3 A



Lo. MK 34



1936 B

1935/36

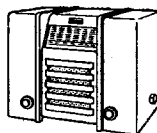
Gelijk aan SUPER Jr. ('34/35)
Pr : f 155,-

1936 C

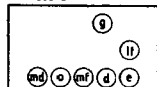
1935/36

wiss. 110-240 V
68 W
MF : 475 kHz
Gb : K, M, L
Pr : f 245,-

md : AH 1
o : AC 2
mf : AH 1
d : AB 2
lf : AF 7
e : AL 1
g : AZ 1
vl : 4,5 V - 0,3 A
(5x)



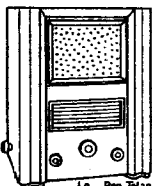
Lo. 1936 C



POP. TEFAG

1934/35

Voor el. geg.
zie MK 34
Pr : f 120,-



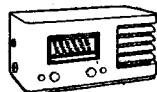
Lo. Pop. Tefag

CASCADE

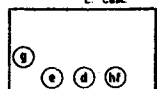
1936/37

wiss. 110-240 V
45 W
Gb : M, L
Pr : f 127,-

hf : AF 3
d : AF 7
e : AL 1
g : AZ 1
vl : 4,5 V - 0,4 A
(2x)



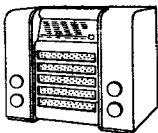
Lo. Casc.



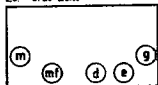
SUP. de LUXE 1936/37

wiss. 110-240 V
70 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 165,-

m : AK 2
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,3 A
(2x)



Lo. S. de Luxe



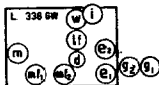
338 A

1938/39

wiss. en gel.
110-240 V
MF : 468/473 kHz
Gb : K, M, L
Pr : f 265,-

m : CCH 1
mf₁ : CF 3
mf₂ : CF 3
d : CB 2
lf : CC 2
e₁ : CL 4
e₂ : CL 4
i : EFM 11
g₁ : CY 1
g₂ : CY 1
w : U 2020
vl : 10V-0,2A(2x)

Voor afb.
zie 338 W

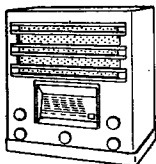


SUP. ROYAL 1936/37

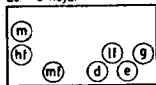
(395 W)

wiss. 110-240 V
80 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 260,-

hf : AF 3
m : AK 2
mf : AF 3
d : ABC 1
lf : AC 2
e : AD 1
g : AZ 1
vl : 4V-0,3 A
(2x)



Lo. S. Royal

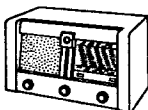


338 W

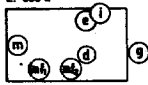
1938/39

wiss. 110-240 V
MF : 468/473 kHz
Gb : K, M, L
Pr : f 235,-

m : ACH 1
mf₁ : AF 3
mf₂ : AF 3
d : AB 2
i : EFM 11
e : EL 12
g : EL 12
vl : 4V-0,6 A
(2x)



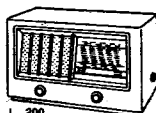
L. 338 W



SUP. 200

1937/38

Voor el. geg. zie
240 W ('39/40)
Pr : f 165,-



L. 200

BK 40

1939/40

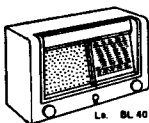
Gelijk aan BL 40, doch met
Gb : K₁, K₂, M

BL 40

1939/40

accu 2 V
0,8 A
an.b. 120 V
13-19 mA
MF :
Gb : K, M, L
Pr : f 147,-

m : KK 2
mf₁ : KF 3
mf₂ : KF 3
d : KBC 1
lf : KC 3
e : KDD 1
vl : 2V-0,2 A



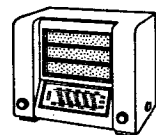
Lo. BL 40

SUP. 300

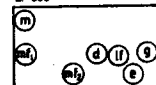
1937/38

wiss. 110-240 V
90 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 270,-

m : ACH 1
mf₁ : AF 3
mf₂ : AF 3
d : ABC 1
lf : AC 2
e : AD 1
g : AZ 1
vl : 4V-0,6 A
ind: 4V-0,3 A



L. 300

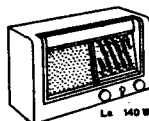


(D) 140 W

1939/40

wiss. 110-240 V
58 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 110,-

m : ECH 11
d : EEP 11
e : ECL 11
g : AZ 11



Lo. 140 W

Uitvoering D is
met drukknoppen
Pr : f 124,-

TEFADYN 200 '38/39

Voor el. geg. zie
240 W ('39/40)
Pr : f 150,-



Lo. Tef. 200

200/38 W

1939/40

Gelijk aan 240 W, doch
in goedkopere kast

Pr : f 130,-

240 W

1939/40

wiss.110-240 V
65 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 135,-

m : AK 2

mf : AF 3

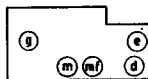
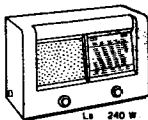
d : ABC 1

e : AL 4

g : AZ 1

vl : 4V-0,4 A

ind: 5V-0,2A

**(D)340 W**

1939/40

wiss.110-240 V

80 W

MF : 468/473 kHz

Gb : K₁, K₂, M, L

Pr : f 235,-

hf : EF 13

m : ECH 11

d : EBF 11

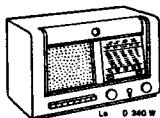
lf : EF 11

i : EM 11

e : EL 12

g : EZ 12

vl : 6,3 V-QB A
(2x)



Uitvoering D is

met drukknoppen

Pr : f 270,-

160 W/I

1940/41

Gelijk aan 160 W/II,
doch zonder indicator.

Pr : f 136,-

160 W/II (D)

1940/41

wiss.110-240 V
60 W

MF :

Gb : K, M, L

Pr : f 158,-

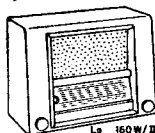
m : ECH 11

d : EBF 11

i : EM 11

e : CL 11

g : AZ 11



Uitvoering D is

met drukknoppen

Pr : f 176,-

340 A

1939/40

wiss.110-240 V en

gel. 220 V

MF : 468/473 kHz

Gb : K, M, L

Pr : f 260,-

m : CCH 1

mf1: CF 3

mf2: CF 3

d : CB 2

lf : CC 2

e₁ : CL 4

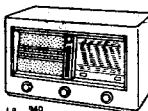
e₂ : CL 4

g₁ : CY 1

g₂ : CY 1

i : EFM 11

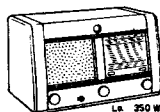
w : U 920

**350 W**

1940/41

Voor el. geg. zie
340 W ('39/40)

Pr : f 232,-

**LEERT THUIS**

Radiopraktijk - Natuurkunde voor radiotechnici-diploma

Radiomonteur N.R.G. - Versterkerbouw (met inbegrip

van pick-up, microfoon, fotocellen, luidsprekers en hoorns)

Andere cursussen in voorbereiding of inmiddels gereed

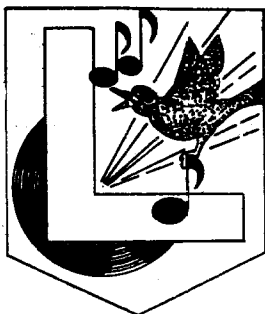


Vraagt inlichtingen aan:

Erik Schaaper Radio C.V.

Den Haag

Bierstraat 4 - Telefoon 11 78 66



**Verhuur van
Geluidsinstallaties**

**Opname van
Gramofoonplaten**



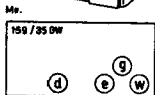
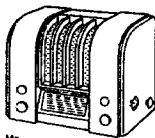
**GELUIDS-TECHNISCH BUREAU
P. VAN LEEUWESTIJN
Carel Reinierszkade 53
TELEFOON 77 33 35
DEN HAAG**

169/35 GW 1935/36

wiss. en gel.
110-240 V
60 W

Gb : M,L

d : CF 7
e : CL 2
g : CY 1
w : EU VI
(200-240 V)
EU X
(100-130 V)
vl : 6V-0,3A

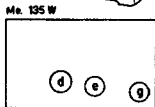
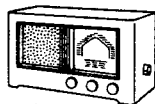


135 W 1937/38

wiss. 110-240 V
22 W

Gb : M,L

d : AF 7
e : RES 164
g : RGN 354
vl : 4V-0,6A



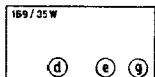
169/35 W 1935/36

wiss. 110-240 V
45 W

Gb : M,L

d : RENS 1284
e : RES 964
g : RGN 1064
vl : 4,5V-0,6A

Voor afb. zie
169/35 GW

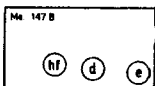


147 B 1937/38

accu 2 V
0,4 A
an.b. 100 V
10 mA
Gb : M,L

Voor afb. zie
135 W

hf : KF 4
d : KC 1
e : KL 2
vl : 2V-0,2A



139 WL 1936/37

Voor el. geg. zie 135 W ('37/38)
Voor afb. zie 151 GW

151 BL 1936/37

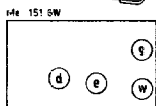
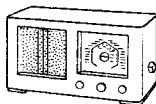
Voor el. geg. zie 147 B ('37/38)
Voor afb. zie 151 GW

151 GW 1936/37

wiss. en gel.
110-240 V
60 W

Gb : M,L

d : CF 7
e : CL 4
g : CY 1
w : EU X
(110,125 V)
EU VII (150 V)
EU VI
(220,240 V)
vl : 10V-0,2A



147 W 1937/38

wiss. 110-240 V
45 W

Gb : M,L

d : AF 7
e : AL 4
g : AZ 1
vl : 4V-0,6A

Voor afb. en
pl.v.b. zie
135 W

192 GW 1937/38

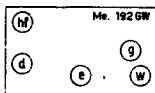
wiss. en gel.
110-240 V
60 W

Gb : M,L

Pr : f 128,-

hf : CF 3
d : CF 7
e : CL 4
g : CY 1
w : U 920 (110V)
U 2020 (125V)
EU XX (150V)
EU VI
(220,240V)
vl : 10V-0,2A (2x)

Voor afb. zie
192 W



151 WL 1936/37

wiss. 110-240 V
45 W

Gb : M,L

d : AF 7
e : AL 4
g : RGN 1064
vl : 4V-0,6A

Voor afb. zie
151 GW
Voor pl.v.b.
zie 135 W
('37/38)

192 W

1937/38

wiss. 110-240 V

50 W

Gb : M, L

Pr : f 175,-

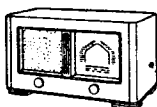
hf : AP 3

d : AP 7

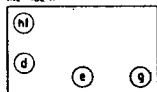
e : AL 4

g : AZ 1

vl : 4V-0,6A



Me 192 W



315 W

1937/38

wiss. 110-240 V

70 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 178,-

m : ACH 1

mf : AP 3

d : AB 2

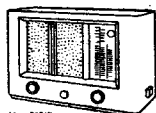
lf : AC 2

e : AL 4

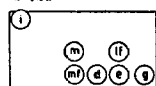
g : AZ 1

i : AM 2

vl : 4V-0,6A



Me 315 W



238 W

1937/38

wiss. 110-240 V

55 W

MF : 468/473 kHz

Gb : M, L

Pr : f 132,50

m : AK 2

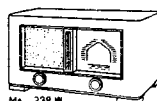
mf : AP 3

d : ABC 1

e : AL 4

g : AZ 1

vl : 4V-0,6A



Me 238 W



365 W

1937/38

wiss. 110-240 V

75 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 225,-

hf : AH 1

m : ACH 1

mf : AP 3

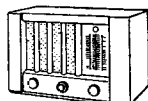
d : ABC 1

e : AL 4

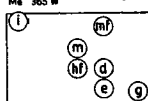
g : AZ 1

i : AM 2

vl : 4V-0,6A



Me 365 W



265 GW

1937/38

wiss. en gel.

110-240 V

60 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 172,-

m : CK 1

mf : CP 3

d : CBC 1

e : CL 4

g : CY 1

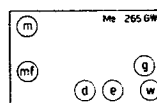
w : zie 192 GW

vl : 5V-0,2A(2x)

ind : 5V-0,2A

Voor afb. zie

265 W



265 W

1937/38

wiss. 110-240 V

60 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 158,-

m : ACH 1

mf : AP 3

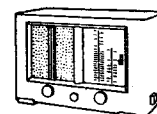
d : ABC 1

e : AL 4

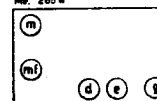
g : AZ 1

vl : 4V-0,6A(2x)

ind : 4V-0,3A(ind)



Me 265 W



168 GW

1938/39

Voor el. geg. zie 185 GW

Voor afb. zie 168 W

Pr : f 110,-

168 W

1938/39

wiss. 110-240 V

50 W

Gb : M, L

Pr : f 98,-

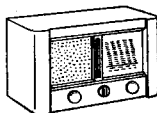
hf : AP 3

d : AP 7

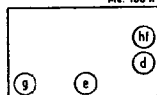
e : AL 4

g : AZ 1

vl : 4V-0,6A



Me 168 W



185 GW

1938/39

wiss. en gel.

110-240 V

60 W

Gb : M, L

Pr : f 136,-

hf : CP 3

d : CP 7

e : CL 4

g : CY 1

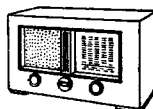
w : EU XX

(110, 125 V)

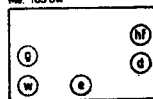
EU VI

(200, 240 V)

vl : 10V-0,2A



Me 185 GW



185 W

1938/39

Voor el.geg. zie 168 W
Voor afb. zie 185 GW
Pr : f 122,50

205 GW

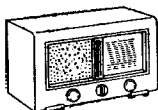
1938/39

Voor afb. zie 205 W
Voor el.geg. zie 225 GW, doch met
Gb : M,L
Pr : f 142,-

205 W

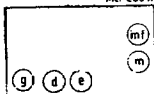
1938/39

wiss. 110-240 V
55 W
MF : 468/473 kHz
Gb : M,L
Pr : f 128,-



Me. 205 W

m : AK 2
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,6A

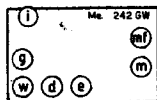


242 GW

1938/39

wiss. en gel.
110-240 V
60 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 178,-

Voor afb. zie
242 W

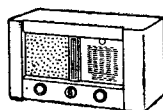


m : CK 1
mf : CF 3
d : CB 2
i : EFM 11
e : CL 4
g : CY 1
w : zie 192 GW
vl : 5V-0,2A

242 W

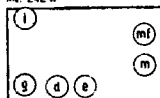
1938/39

wiss. 110-240 V
65 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 162,50



Me. 242 W

m : AK 2
mf : AF 3
d : AB 2
i : EFM 11
e : AL 4
g : AZ 1
vl : 0,3V-0,3A

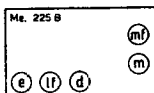


225 B

1938/39

accu 2 V
0,7 A
an.b. 120 V
13 mA
MF : 468/473 kHz
Gb : K,M,L
Pr : f 147,50

Voor afb. zie
225 GW

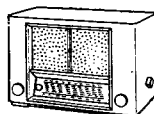


m : KK 2
mf : KP 3
d : KBC 1
lf : KC 3
e : KDD 1
vl : 2,5V-0,3A

298 W

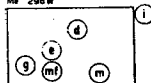
1938/39

wiss. 110-240 V
65 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 195,-



Me. 298 W

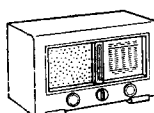
m : ACH 1
mf : AF 3
d : ABC 1
i : AM 2
e : AL 4
g : AZ 1
vl : 4V-0,6A



225 GW

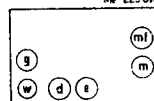
1938/39

wiss. en gel.
110-240 V
60 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 152,-



Me. 225 GW

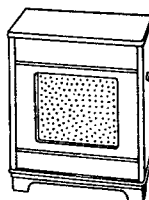
m : CK 1
mf : CF 3
d : CBC 1
e : CL 4
g : CY 1
w : zie 192 GW
vl : 10V-0,2A



595 W

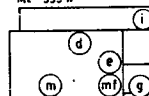
1938/39

wiss. 110-240 V
75 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 450,-



Me. 595 W

m : ECH 11
mf : EF 11
d : EBC 11
i : C/EM 2
e : EL 12
g : AZ 11
vl : 4V-0,6A
ind : 4V-0,6A



225 W

1938/39

Voor afb. zie 225 GW
Voor el.geg. zie 205 W, doch met
Gb : K,M,L
Pr : f 137,50

785 W

1938/39

Voor el.geg. zie 595 W

153 GW

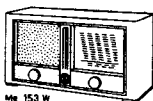
1939/40

Voor el. geg. zie 168 GW ('38/39)
Voor afb. zie 153 W

153 W

1939/40

Voor el. geg. zie
168 W ('38/39)



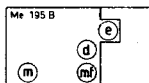
Me 153 W

195 B

1939/40

accu 2 V
0,4 A
an.b. 120 V
12 mA
MF : 468/473 kHz
Gb : K,M,L
Pr : f 130 -

Voor afb. zie
195 W



m : KK 2
mf : KF 3
d : KBC 1
e : KL 4
vl : 2V-0,2A

195 GW

1939/40

wiss. en gel.
110-240 V
40 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 130,-

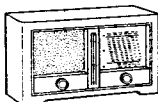
m : UCH 11
d : UBF 11
e : UCL 11
g : UY 11
w : U 2410
vl : 18V-0,1A

Voor afb. en
pl.v.b. zie
195 W

195 W

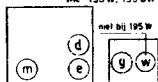
1939/40

wiss. 110-240 V
50 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 118,-



Me 195 W, 195 GW

m : ECH 11
d : EBF 11
e : ECL 11
g : CL 4
vl : 6,3V-0,3A



net bij 195 W

216 GW

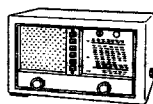
1939/40

Gelijk aan 216 GWDK, doch
zonder drukknoppen
Voor afb. zie 216 W
Pr : f 152,-

216 GWDK

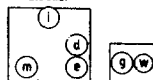
1939/40

wiss. en gel.
110-240 V
60 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 160,-



Me 216 GWDK

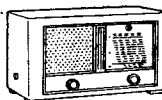
m : UCH 11
d : UBF 11
i : EM 11
e : UCL 11
g : UY 11
w : U 920
vl : 18V-0,1 A(2x)



216 W

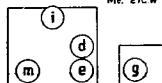
1939/40

wiss. 110-240 V
50 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 138,-



Me. 216 W

m : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3 V-0,3 A



216 WDK

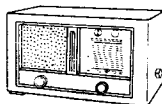
1939/40

Gelijk aan 216 W, doch met
drukknoppen
Voor afb. zie 216 GWDK
Pr : f 145,-

240 GW

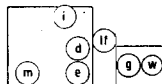
1939/40

wiss. en gel.
110-240 V
65 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 168,-



Me 240 GW

m : ECH 11
d : EBF 11
i : EM 11
lf : EF 11
e : CL 4
g : CY 1
w : U 2020
vl : 10V-0,2 A(2x)



240 W

1939/40

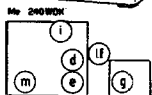
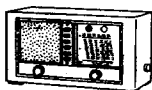
Gelijk aan 240 WDK, doch
zonder drukknoppen
Voor afb. zie 240 GW
Pr : f 155,-

240 WDK

1939/40

wiss. 110-240 V
60 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 165,-

m : ECH 11
d : EBF 11
i : EM 11
lf : EF 11
e : EL 11
g : AZ 11
vl : 5,3 V - 0,3 A

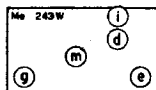


243 W

1940/41

wiss. 105-240 V
45 W
MF : 484 kHz
Gb : K₁, K₂, M, L
Pr : f 136,50

m : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3 V - 0,2 A

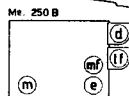
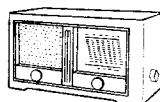


250 B

1940/41

gl. b. 1,25 V
0,3 A
an. b. 120 V
10 mA
MF : 468/473 kHz
Gb : K, M, L
Pr : f 156,50

m : DGH 11
mf : DF 11
d : DAF 11
lf : DC 11
e : DDD 11
vl : 1,5 V - 0,15 A

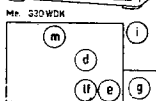
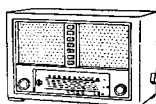


330 WDK

1939/40

wiss. 85-240 V
60 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 225,-

m : ECH 11
mf : EBF 11
i : EM 11
lf : EF 11
e : EL 11
g : AZ 11
vl : 6,3 V - 0,3 A

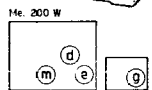
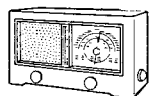


200 W

1940/41

wiss. 110-240 V
50 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 121,-

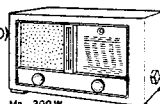
m : ECH 11
d : EBF 11
e : ECL 11
g : AZ 11
vl : 6,3 V - 0,3 A



300 W(DK)

1940/41

Voor el. geg. zie
216 W(DK) ('39/40)
Pr : f 156,50
(f 177,-)

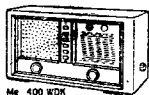


Me 300 W

400 W(DK)

1940/41

Voor el. geg. zie
240 W(DK) ('39/40)
Pr : f 177,-
(f 197,-)



Me 400 WDK



TECHN. HANDELSBUREAU

J. J. RAAPHORST

(V.H. „RAMO”)

RIETWIJKERSTRAAT 9

TELEFOON 85204 AMSTERDAM-W.

AFSTEMSCHALEN

SPOELEN

CHASSIS ETC.

DE IMPORTEUR - GROSSIER

VAN UW RADIOMATERIALEN



**VERTEGENWOORDIGD
IN
NEDERLAND**

DOOR

HARAF-RADIO

SCHENKWEG 14

DEN HAAG

TELEF. 722134-395914

S 3

1933/34

wiss. 110-240 V
 MF : 128,5 kHz
 Gb : K, M, L
 m : E 446
 d : E 446
 e : E 443 H
 g : 506
 vl : 4 V - 0,5 A (4x)

S 5

1933/34

wiss. 100-250 V
 MF : 128,5 kHz
 Gb : K, M, L
 m : E 446
 mf₁ : E 447
 mf₂ : E 447
 d : E 444
 e : E 443 H
 g : 1805
 vl : 4 V - 0,5 A (4x)

COMMANDER 1934/35

wiss. 100-250 V
 MF : 128,5 kHz
 Gb : K₁, K₂, M, L

m : AK 1
 mf : E 447
 d : AB 1
 lf : E 446
 e : E 443 H
 g : 1805

CORDIAL

1934/35

wiss. 110-240 V
 MF : 128,5 kHz
 Gb : K, M, L

m : AK 1
 mf : E 447
 d : E 444
 e : E 443 H
 g : 506
 vl : 4 V - 0,5 A (4x)

CORNETTE

1934/35

wiss. 110-240 V
 MF : 128,5 kHz
 Gb : K, M, L

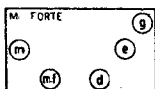
m : AK 1
 d : E 444
 e : E 443 H
 g : 506
 vl : 4 V - 0,5 A (1x)

FORTE

1935/36

wiss. 110-240 V
 MF : 128,5 kHz
 Gb : K, M, L

m : AK 2
 mf : AF 3
 d : ABC 1
 e : AL 1
 g : AZ 1
 vl : 4,5 V - 0,5 A (3x)



LARGO U

1935/36

wiss. en gel.
 110-240 V
 MF : 128,5 kHz
 Gb : K, M, L

m : CK 1
 mf : CF 3
 d : CB 2
 lf : CF 1
 e : CL 2
 g : CY 2
 vl : 19 V - 0,08 A (3x)

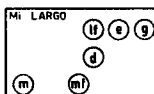
Voor pl.v.b.
 zie LARGO W

LARGO W

1935/36

wiss. 110-240 V
 MF : 128,5 kHz
 Gb : K, M

m : AK 2
 mf : AF 3
 d : AB 2
 lf : AF 7
 e : AL 1
 g : AZ 1
 vl : 4,5 V - 0,5 A (2x)
 4 V - 0,6 A (2x)

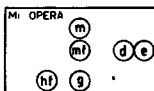


OPERA

1935/36

wiss. 100-250 V
 MF : 483 kHz
 Gb : K₁, K₂, V, M, L

hf : AF 3
 m : AK 2
 mf : AF 3
 d : ABC 1
 e : AL 1
 g : 1561
 vl : 4 V - 0,6 A (4x)



PRESTO U

1935/36

wiss. en gel.
 110-240 V
 MF : 128,5 kHz
 Gb : K, M, L

m : CK 1
 mf : CF 1
 d : CB 2
 e : CL 2
 g : CY 2
 vl : 19 V - 0,08 A (3x)

Voor pl.v.b.
 zie PRESTO W

PRESTO W

1935/36

wiss. 110-240 V
 MF : 128,5 kHz
 Gb : K, M, L

m : AK 2
 mf : AF 7
 d : AB 2
 e : AL 1
 g : AZ 1
 vl : 4 V - 0,5 A (3x)



TEMPO W 1935/36

wiss. 110-240 V

MF : 128,5 kHz

Gb : K, M, L

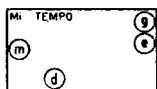
m : AK 1

d : E 444

e : E 443 H

g : 506

vl : 4V-0,5 A (3x)

**375 U** 1936/37

wiss. en gel. 110-240 V

MF : 128,5 kHz

Gb : K, M, L

m : CK 1

mf : CF 3

d : CBC 1

e : CL 4

g : CY 1

vl : 19 V-0,08 A (2x)

Voor afb.
en pl.v.b.
zie 375 A

374 A 1936/37

wiss. 110-240 V

MF : 128,5 kHz

Gb : K, M, L

m : AK 2

mf : AF 7

d : AB 2

e : AL 4

g : AZ 1

vl : 4,5 V-0,6 A (2x)

Voor pl.v.b.
zie 375 A

376 A 1936/37

wiss. 110-240 V

MF : 128,5 kHz

Gb : K, M, L

m : AK 2

mf : AF 3

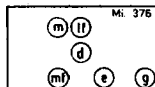
d : AB 2

lf : AF 7

e : AL 4

g : AZ 1

vl : 4,5 V-0,8 A (2x)

**374 U** 1936/37

wiss. en gel. 110-240 V

MF : 128,5 kHz

Gb : K, M, L

m : CK 1

mf : CF 7

d : CB 2

e : CL 4

g : CY 1

vl : 19 V-0,08 A (2x)

Voor pl.v.b.
zie 375 A

377 A 1936/37

wiss. 100-250 V

MF : 128,5 kHz

Gb : K, M, L

m : AK 2

mf : AF 3

d : AB 2

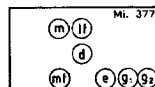
lf : AF 7

e : AL 5

g1 : AZ 1

g2 : AZ 1

vl : 4,5 V-0,8 A (2x)

**375 A** 1936/37

wiss. 110-240 V

55 W

MF : 128,5 kHz

Gb : K, M, L

m : AK 2

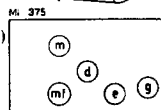
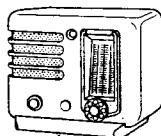
mf : AF 3

d : ABC 1

e : AL 4

g : AZ 1

vl : 4,5 V-0,6 A (2x)

**378** 1936/37

wiss. 100-250 V

MF : 483 kHz

Gb : K1, K2, V, M, L

m : AK 2

mf1 : AF 3

mf2 : AF 3

d : AB 2

lf : AF 7

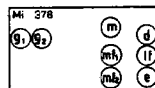
e : AL 5

g1 : AZ 1

g2 : AZ 1

i : AM 1

vl : 4,5 V-0,8 A (3x)

**375 B** 1936/37

accu 2 V

0,5 A

an.b. 135 V

14 mA

MF : 128,5 kHz

Gb : K, M, L

m : KK 2

mf : KP 3

d : KBC 1

e : KL 4

vl : 1,8 V-0,25 A (2x)
4V-0,12 A (zekering)

Voor afb.
en pl.v.b.
zie 375 A

385 U 1937/38

wiss. en gel. 110-240 V

MF : 128,5 kHz

Gb : K, M, L

m : EK 2

d : EBC 3

e : CL 4

i : EM 1

g : CY 1

w : C 12

vl : 6 V-0,2 A (4x)
4,5 V-0,5 A (zek.)

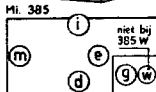
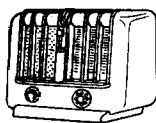
Voor afb.
en pl.v.b.
zie 385 W

385 W

1937/38

wiss. 110-240 V
MF : 128,5 kHz
Gb : K,M,L

m : EK 2
d : EBC 3
e : EL 3
i : EM 1
g : AZ 1
vl : 6,5 V-0,4 A
(4x)

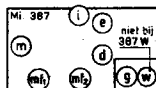


387 W

1937/38

wiss. 110-240 V
MF : 483 kHz
Gb : K,M,L

m : EK 2
mf₁ : EF 5
mf₂ : EF 5
d : EBC 3
e : EL 3
i : EM 1
g : AZ 1
vl : 6,5 V-0,4 A (4x)



386 U

1937/38

wiss. en gel.
110-240 V
MF : 483 kHz
Gb : K,M,L

m : EK 2
mf : EF 5
d : EBC 3
e : OL 4
i : EM 1
g : CY 1
w : C 12
vl : 6V-0,2A(4x)
4,5 V-0,5 A(zek.)

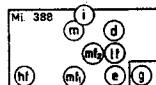
Voor afb.
en pl.v.b.
zie 386 W

388

1937/38

wiss. 110-240 V
MF : 483 kHz
Gb : K,M,L

hf : EF 5
m : EK 2
mf₁ : EF 5
mf₂ : EF 5
i : EM 1
d : EB 4
lf : EF 6
e : EL 5
g : EZ 4
vl : 6,5 V-0,4 A(5x)

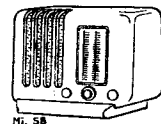


SB

1937/38

wiss. 110-240 V
45 W
MF : 128,5 kHz
Gb : K,M,L

m : EK 2
d : EBC 3
e : EL 3
g : AZ 1

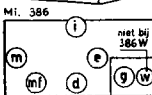
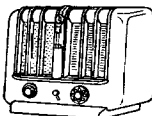


386 W

1937/38

wiss. 110-240 V
50 W
MF : 483 kHz
Gb : K,M,L

m : EK 2
mf : EF 5
d : EBC 3
e : EL 3
i : EM 1
g : AZ 1
vl : 6,5 V-0,4 A
(4x)

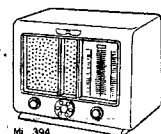


394 U/W

1938/39

Voor el. geg. zie
395 U/W, doch
zonder indicator.

Prijs v. 394 W :
f 139,-
(later f 110,-)



395 B

1938/39

Voor afb. zie 395 W
Voor el. geg. (beh. pl.v.b.)
zie 375 B ('36/'37)

387 U

1937/38

wiss. en gel.
110-240 V
MF : 483 kHz
Gb : K,M,L

m : EK 2
mf₁ : EF 5
mf₂ : EF 5
d : EBC 3
e : OL 4
i : EM 1
g : CY 1
w : C 12
vl : 6V-0,2 A(4x)
4,5 V-0,5 A(zek.)

Voor afb.
en pl.v.b.
zie 387 W

395 U

1938/39

wiss. en gel.
110-240 V
MF : 128,5 kHz
Gb : K,M,L

m : EK 2
mf : EF 9
d,e : CBL 1
i : EM 1
g : CY 1
w : C 12
vl : 6V-0,2 A(2x)

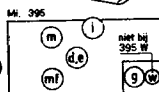
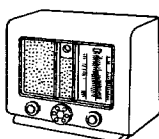
Voor afb.
en pl.v.b.
zie 395 W

395 W

1938/39

wiss. 110-240 V
40-60 W
MF : 128,5 kHz
Gb : K, M, L
Pr : f 168,-
(later f 126,-)

m : EK 3
mf : EF 9
d, e : EBL 1
i : EM 1
g : AZ 1
vl : 6,5V-0,4A (2x)

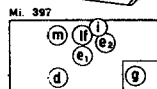
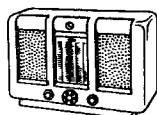


397 W

1938/39

wiss. 110-240 V
MF : 128,5 kHz
Gb : K₁, K₂, M, L
Pr : f 268,-
(later f 185,-)

m : ECH 11
d : EBF 11
i : EM 1
lf : EFM 11
e₁ : EL 11
e₂ : EL 11
g : AZ 11
vl : 6,5V-0,4A (2x)



396 U

1938/39

wiss. en gel.
110-240 V
MF : 128,5 kHz
Gb : K₁, K₂, M, L

m : ECH 11
d : EBF 11
i : EM 1
lf : EFM 11
e : GL 4
g : CY 1
w : C 12
vl : 6,5V-0,2 A (2x)

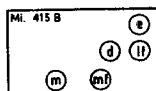
Voor afb.
en pl.v.b.
zie 396 W

415 B

1940/41

gl.b. 1,4 V
0,275 A
an.b. 120 V
10 mA
zakb. 4,5 V (voor vl.)
MF :
Gb : K, M, L

m : DCH 11
mf : DF 11
d : DAF 11
lf : DC 11
e : DDD 11
vl : 3,5V-0,2 A (4x)
4V-0,12 A (sek.)

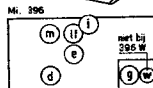
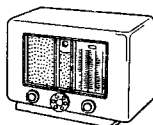


396 W

1938/39

wiss. 110-240 V
MF : 128,5 kHz
Gb : K₁, K₂, M, L
Pr : f 198,-
(later f 145,-)

m : ECH 11
d : EBF 11
i : EM 1
lf : EFM 11
e : EL 11
g : AZ 11
vl : 6,5V-0,4A (2x)

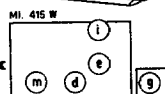
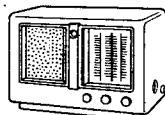


415 W

1940/41

wiss. 110-240 V
48 W
MF :
Gb : K, M, L

m : ECH 11
d : EBF 11
e : ECL 11
i : EM 11
g : AZ 11
vl : 6,5V-0,4A (3x)



Maduro

RADIO - ONDERDEELEN

RADIO - KASTEN

RADIO - GRAMOFOON

COMBINATIE KASTEN

RADIO - TAFELS

MARTIJN & VAN DIGGELEN

SPOORSTRAAT 80 ROTTERDAM

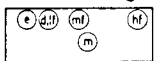
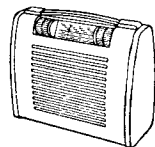
TELEFOON 49400

B 143

1951

gl.b. 90 V - 10 mA
an.b. 1,5 V - 0,3 A
MF : 465 kHz
Gb : M, L
Pr : f 225,-
(excl. batt.)

hf : 1 P 3
m : 1 C 1
mf : 1 P 3
d,lf : 1 FD 9
e : 1 P 10

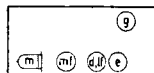
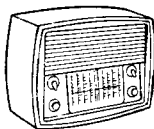


TA 154

1951

wiss. 90-250 V
50 W
MF : 465 kHz
Gb : K1t/m6,T,M
Pr : f 285,-

m : 6 C 9
mf : 6 P 15
d,lf : 6 LD 20
e : 6 P 25
g : UU 6
vl : 250 V - 15 W

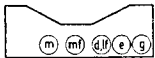


U 144

1951

wiss. en gel.
200-250 V
40 W
MF : 465 kHz
Gb : M, L
Pr : f 170,-

m : 10 C 1
mf : 10 P 9
d,lf : 10 LD 11
e : 10 P 13
g : U 404

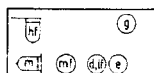
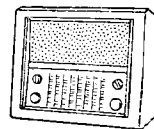


TA 156

1951

wiss. 90-250 V
63 W
MF : 465 kHz
Gb : K1t/m6,T,M
Pr : f 395,-

hf : 6 P 15
m : 6 C 9
mf : 6 P 15
d,lf : 6 LD 20
e : 6 P 25
g : UU 6
vl : 250 V - 15 W

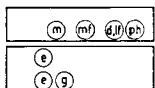
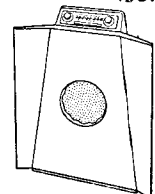


A 146 C

1951

wiss. 200-250 V
65 W
MF : 465 kHz
Gb : M, L
Pr : f 445,-

m : 6 C 9
mf : 6 P 15
d,lf : 6 LD 20
ph : 6 LD 20
e : 6 P 25
g : UU 6
vl : 6,5 V - 0,3 A (2x)

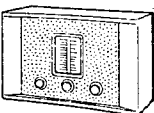


B 165

1951

gl.b. (accu) 2 V,
560 mA
an.b. 111 V - 9,5 mA
MF : 465 kHz
Gb : M, L
Pr : f 230,-
(excl. batt.)

m : TP 25
mf : VP 23
d,lf : HL 23 DD
e : QP 25

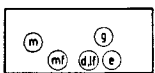
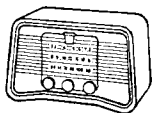


TA 152

1951

wiss. 90-250 V
38 W
MF : 465 kHz
Gb : K, T, M
Pr : f 185,-

m : 10 C 1
mf : 10 P 9
d,lf : 10 LD 11
e : 10 P 14
g : U 404
vl : 6,5 V - 0,3 A

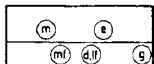
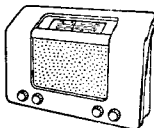


A 168

1951

wiss. 200-250 V
50 W
MF : 465 kHz
Gb : K, M, L
Pr : f 285,-

m : 6 C 9
mf : 6 P 15
d,lf : 6 LD 20
e : 6 P 25
g : UU 9
vl : 6,3 V - 0,3 A (2x)



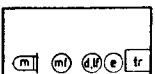
TB 153

1951

accu 6 V - 1,9 A
MF : 470 kHz
Gb : K1t/m6,T,M
Pr : f 340,-

Voor afb.
zie TA 154

m : ECH 42
mf : 6 P 15
d,lf : 6 LD 20
e : QP 25
tr : Plessey
6 SR 6 A,
of Mallory 246
vl : 6 V - 0,06 A

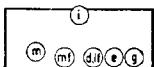
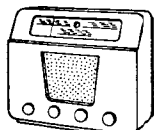


A 170

1951

wiss. 200-250 V
52 W
MF : 465 kHz
Gb : K, M, L
Pr : f 355,-

m : 6 C 9
mf : 6 P 15
d,lf : 6 LD 20
e : 6 P 25
i : 6 M 1
g : UU 9
vl : 6,3 V - 0,3 A (2x)

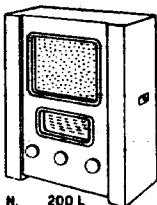


W 200 L

G 200 L

1933/34

Voor el.geg. zie
W 201 L ('34/35)
G 201 L "
doch met
Gb : K,M,L



N. 200 L

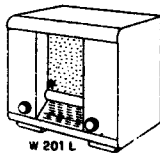
W 201 L

(UNDINE 1)

1934/35

wiss.120-240 V
40 W
Gb : M,L

d : RENS 1284
e : RENS 1374 d
g : RGN 1064
vl : 4,5 V-0,3 A
(1x)



W 201 L

G 321(L)

1933/34

gel. 110-240 V

48 W
Gb : K,M,L

Voor afb. zie
W 321(L)

hf : RENS 1894
d : RENS 1820
e : RENS 1823 d
vl : 12 V-0,25 A (1x)

W 202 L

(UNDINE 2)

1934/35

wiss.110-240 V
25 W

Gb : M,L

Voor afb. zie
W 201 L

d : RENS 1284
e : RES 164
g : RGN 564
vl : 4,5 V-0,3 A (1x)

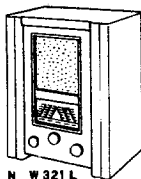
W 321(L)

1933/34

wiss.120-240 V
48 W

Gb : K,M,L

hf : RENS 1294
d : RENS 1204
e : RENS 1374 d
g : RGN 1064
vl : 4,5 V-0,6 A(1x)



N. W 321 L

W 321 L is met
ingeb. luidspr.

G 220 L

(RIENZI)

1934/35

gel. 110-240 V

47 W
Gb : M,L

Voor afb. zie
W 220 L

hf : RENS 1884
d : BB 1
e : RENS 1823 d
w : U 918
vl : 7,5 V-0,2 A (2x)

W 220 L

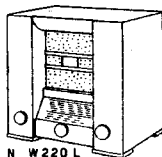
(RIENZI)

1934/35

wiss.110-240 V
50 W

Gb : M,L

hf : RENS 1284
d : AB 1
e : RES 964
g : RGN 1064
vl : 4,5 V-0,3 A
(2x)



N. W 220 L

W 504(L)

1933/34

wiss.120-240 V
70 W

MP :
Gb : K,M,L

Voor kast zie
W 321(L)

m : RENS 1224
mf : RENS 1234
d : REN 924
e : RENS 1374 d
g : RGN 1064
vl : 4,5 V-0,5 A(2x)

G 450 L

(TROUBADOUR)

1934/35

gel. 110-240 V
50 W

MP :
Gb : M,L

Voor afb. zie
W 450 L

m : BCH 1
mf : RENS 1894
d : REN 1826
e : RENS 1823 d
w : U 918
vl : 7,5 V-0,2 A (2x)
12 V-0,2 A (1x)

G 201 L

(UNDINE 1)

1934/35

gel. 110-240 V
46 W

Gb : M,L

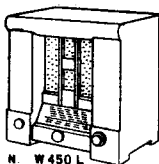
Voor afb. zie
W 201 L

d : RENS 1884
e : RENS 1823 d
vl : 12 V-0,25 A (1x)

W 450 L

(TROUBADOUR)

1934/35

wiss. 110-240 V
78 WMP :
Gb : M, Lm : ACH 1
mf : RENS 1294
d : REN 924
e : RES 964
g : RGN 1064
vl : 4,5 V-0,3 A (2x)
4,5 V-0,6 A (1x)

N. W 450 L

GW 451 L

(EGMONT)

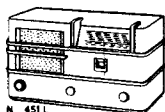
1935/36

Voor afb. zie W 451 L

Voor el. geg. zie GW 66 ('36/37),
doch met vl : 6 V-0,2 A (2x)
10 V-0,2 A (1x)**W 451 L**

(EGMONT)

1935/36

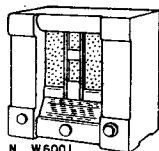
Voor el. geg. zie
W 66 ('36/37)

N. W 451 L

W 600 L

(OBERON)

1934/35

wiss. 110-240 V
70 WMP :
Gb : K, M, Lm : ACH 1
mf : RENS 1294
d : RENS 1254
e : RES 964
g : RGN 1064
vl : 4,5 V-0,3 A (2x)
4,5 V-0,6 A (1x)

N. W 600 L

W 16

(TOSCA)

1936/37

wiss. 110-240 V
37 WGb : M, L
Pr : f 112,-d : AF 7
e : AL 4
g : AZ 1
vl : 4 V-0,3 A (2x)**GW 322 L**

(AIDA)

1935/36

wiss. en gel.
110-240 V

Gb : M, L

Voor afb. zie
W 322 Lhf : CF 3
d : CF 7
e : CL 2
g : CY 1
w : U 920
vl : 6 V-0,23 A (2x)**B 26**

1936/37

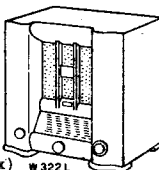
accu 2 V
0,45 A
an.b. 100 V
11 mAGb : M, L
Pr : f 155,-Voor afb. zie
W 322 L ('35/36)hf : KF 4
d : KC 1
lf : KF 4
e : KL 2
vl : 2 V-0,2 A (2x)**W 322 L**

(AIDA)

1935/36

wiss. 110-240 V
54 W

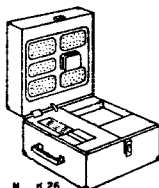
Gb : M, L

hf : AF 7
d : AF 7
e : AL 1
g : AZ 1
vl : 4,5 V-0,3 A (2x)
4,5 V-0,6 A (1x)

W 322 L

K 26

1936/37

accu 2 V
0,45 A
an.b. 100 V
11 mA
Gb : M, L
Pr : f 165,-hf : KF 4
d : KC 1
lf : KF 4
e : KL 2

N. K 26

B 423 L

1935/36

accu 2 V
0,55 A
an.b. 100 V
12 mA
Gb : M, Lhf : KF 4
d : KL 1
lf : KC 1
e : KL 2
vl : 2 V-0,2 A (1x)**W 26**

(RHEINGOLD)

1936/37

wiss. 110-240 V
52 W
Gb : M, L
Pr : f 165,-hf : AP 7
d : AP 7
e : AL 4
g : AZ 1
vl : 4 V-0,3 A (2x)

N. W 26

GW 26
(RHEINGOLD)

1936/37

wiss. en gel.
110-240 V
57 W

Gb : M, L
Pr : f 185,-

Voor afb.
zie W 26

hf : CF 3
d : CF 7
e : CL 4
g : CY 1
w : U 920
vl : 5V-0,2 A (2x)

B 07
(MUSIKUS)

1937/38

accu 2 V
0,28 A
an. b. 100 V
7,3 mA

Gb : M, L
Pr : f 95,-

Voor afb.
en pl.v.b.
zie W 07

d : KC 1
lf : KC 1
e : KL 1
vl : 2V-0,4 A (1x)

GW 66
(MAZURKA)

1936/37

wiss. en gel.
110-240 V
58 W

MP : 488,5 kHz
Gb : M, L
Pr : f 235,-

Voor afb.
zie W 66

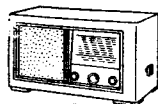
m : CK 1
mf : CF 3
d : GBC 1
e : CL 2
g : CY 1
w : U 920
vl : 5V-0,2 A (2x)

W 07
(MUSIKUS)

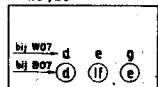
1937/38

wiss. 110-240 V
20 W
Gb : M, L
Pr : f 98,-

d : AF 7
e : RES 164
g : RGN 354
vl : 4V-0,3 A (1x)



N. W 07, B 07

**GW 17**
(TIEPLAND)

1937/38

wiss. en gel.
110-240 V
55 W

Gb : M, L
Pr : f 125,-

Voor afb.
zie W 17

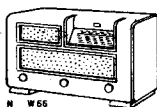
d : CF 7
e : CL 4
g : CY 1
w : U 920
vl : 10 V-0,2 A (1x)

Voor pl.v.b.
zie GW 18
(1938/39)

W 66
(MAZURKA)

1936/37

wiss. 110-240 V
65 W
MP : 488,5 kHz
Gb : M, L
Pr : f 215,-



N. W 66

m : AK 2
mf : AF 3
d : AB 2
lf : AC 2
e : AL 1
g : AZ 1
vl : 4,5 V-0,3 A (3x)

W 17
(TIEPLAND)

1937/38

wiss. 110-240 V
40 W
Gb : M, L
Pr : f 115,-

d : AF 7
e : AL 4
g : AZ 1
vl : 4V-0,3 A (1x)

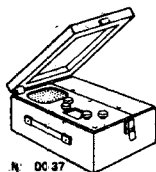
Voor afb.
en pl.v.b.
zie W 07

DO 37

1937

accu 2 V
0,35 A
an. b. 120 V
8,8 mA
Gb : M, L
Pr : f 110,-

mf : KP 4
d : KC 1
lf : KC 1
e : KL 1



N. DO 37

B 27
(WALKURE)

1937/38

Voor el.geg. zie B 26 (1936/37)
Voor afb. en pl.v.b. zie W 27
Pr : f 135,-

GW 27

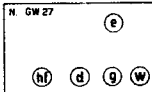
(WALKURE)

Voor el.geg. zie
GW 26 ('36/37)

Voor afb. zie W 27

Pr : f 155,-

1937/38

**W 27**

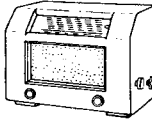
(WALKURE)

wiss. 110-240 V
55 W

Gb : M, L

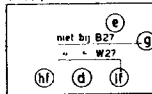
Pr : f 140,-

1937/38



N. W 27, B 27

hf : AH 1
d : AF 7
e : AL 4
g : AZ 1
vl : 4V-0,3 A (2x)

**GW 67**

(ELECTRA)

wiss. en gel.
110-240 V
60 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 225,-

1937/38

Voor afb.
en pl.v.b.
zie W 67

m : CK 1
mf : CF 3
d : CBC 1
e : CL 4
g : CY 1
w : U 920
vl : 5V-0,2 A (2x)

W 67

(ELECTRA)

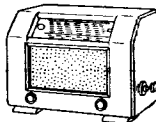
wiss. 110-240 V
58 W

MF : 468/473 kHz

Gb : K, M, L

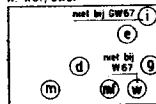
Pr : f 210,-

1937/38



N. W 67, GW 67

m : AK 2
mf : AF 3
d : AB 2
i : AM 2
e : AL 4
g : AZ 1
vl : 4V-0,3 A (2x)

**B 18**

(PAGANINI)

accu 2 V
0,4 A
an.b. 100 V
9,5 mA
Gb : M, L

d : KC 1
lf : KC 1
e : KL 2
vl : 2V-0,4 A (1x)

1938/39

Voor afb.
zie GW 18Voor pl.v.b.
zie B 07
('37/38)**GW 18**

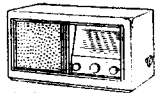
(PAGANINI)

wiss. en gel.
110-240 V
30 W

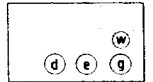
Gb : M, L

d : VF 7
e : VL 4
g : AZ 1
w : U 3505
vl : 10V-0,05 A (1x)

1938/39



N. GW 18

**W 18**

(PAGANINI)

Voor el.geg. zie W 17 ('37/38)

Voor afb. zie GW 18

1938/39

GW 28

(CSARDAS)

wiss. en gel.
110-240 V
60 W

Gb : M, L

hf : CF 3
d : CF 7
e : CL 4
g : CY 1
w : U 920
vl : 10V-0,2 A (1x)

1938/39

Voor afb.
en pl.v.b.
zie W 28**W 28**

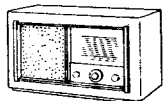
(CSARDAS)

wiss. 110-240 V
50 W

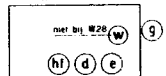
Gb : M, L

hf : AF 3
d : AF 7
e : AL 4
g : AZ 1
vl : 4V-0,5 A (1x)

1938/39



N. W 28, GW 28

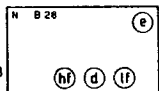
**B 28**

(CSARDAS)

Voor el.geg. zie
B 26 ('36/37)

Voor afb. zie W 28

1938/39

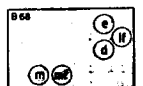
**B 68**

(SERENADE)

accu 2 V
0,7 A
an.b. 120 V
10-14,5 mA
MF : 468/473 kHz
Gb : K, M, L

m : KK 2
mf : KP 3
d : KBC 1
lf : KC 3
e : KDD 1
vl : 2V-0,2 A (2x)

1938/39

Voor afb.
zie W 68

GW 68
(SERENADE)

1938/39

wiss. en gel.
110-240 V
75 W
MF : 468/473 kHz
Gb : K,M,L

m : CCH 1
mf : CF 3
d : CBC 1
e : CL 4
g : AZ 1
w : U 920
vl : 5V-0,2 A(2x)

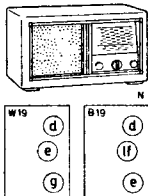
Voor afb.
en pl.v.b.
zie W 68

W 19

1939/40

wiss. 110-240 V
14 W
Gb : M,L

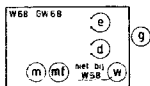
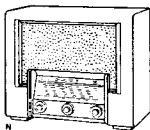
d : EF 12
e : RES 164
g : RGN 354
vl : 6,3V-0,3 A(1x)

**W 68**
(SERENADE)

1938/39

wiss. 110-240 V
63 W
MF : 468/473 kHz
Gb : K,M,L

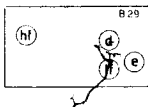
m : ACH 1
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,3 A(2x)

**B 29**

1939/40

Voor afb.
zie W 29

Voor el.geg. zie
B 281 ('38/39)

**GW 29**

1939/40

wiss. en gel.
110-240 V
36 W
Gb : M,L

d : UBF 11
e : UCL 11
g : UY 11
w : 2410 P
vl : 18V - 0,1 A (2x)

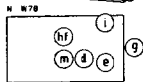
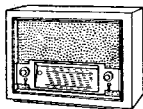
Voor afb.
en pl.v.b.
zie W 29

W 78
(DUX)

1938/39

wiss. 110-240 V
60 W
MF : 468/473 kHz
Gb : K1,K2,M,L

hf : EF 13
m : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3V-0,3 A(2x)

**B 281**

1938/39

accu 2 V
0,56 A
an.b. 120 V
13 mA
Gb : M,L

hf : KF 4
d : KF 4
lf : KC 3
e : KDD 1
vl : 2V-0,4 A (1x)

Voor afb.
zie W 28

Voor pl.v.b.
zie B 28

B 19

1939/40

accu 2 V
0,4 A
an.b. 100 V
8,5 mA
Gb : M,L

d : KC 1
lf : KC 1
e : KL 2
vl : 2V-0,4 A (1x)

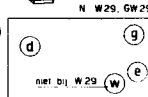
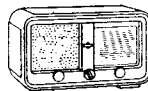
Voor afb.
en pl.v.b.
zie W 19

W 29

1939/40

wiss. 110-240 V
45 W
Gb : M,L

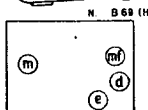
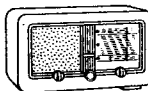
d : EBF 11
e : ECL 11
g : AZ 11
vl : 6,3V-0,6 A(1x)

**B 69**
(LINZ)

1939/40

accu 2 V
0,42 A
an.b. 120 V
12,5 mA
MF : 468/473 kHz
Gb : K,M,L
Pr : f 128,-
(later f 142,-)

m : KK 2
mf : KF 3
d : KBC 1
e : KL 4
vl : 2V-0,2 A(2x)



GW 69

(LINZ)

1939/40

wiss. en gel.
110-240 V
38 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 140,-

m : UCH 11
d : UBF 11
e : UCL 11
g : UY 11
vl : 2410 P
vl : 18 V - 0,1 A (2x)

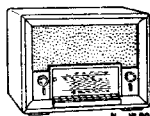
Voor afb.
en pl.v.b.
zie W 69

W 89

1939/40

wiss. 110-240 V
MF : 468/473 kHz
Gb : K₁, K₂, M, L
Pr : f 318,-

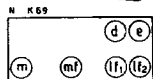
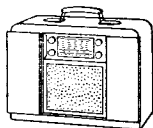
hf : EF 13
m : ECH 11
d : EBF 11
lf : EF 11
i : EM 11
e : EL 12
g : AZ 11

**K 69**

1939/40

accu 2 V
0,8 A
an.b. 120 V
12-17 mA
MF : 468 kHz
Gb : K,M,L
Pr : f 145,-
(later f 180,-)

m : KK 2
mf : KF 4
d : KB 2
lf₁ : KP 4
lf₂ : KC 3
e : KDD 1
vl : 4 V - 0,1 A (zek.)

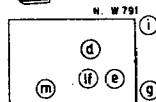
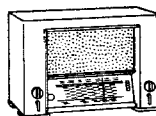
**W 791**

(WIEN)

1939/40

wiss. 110-240 V
57 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 168,-
(later f 210,-)

m : ECH 11
d : EBF 11
i : EM 11
lf : EF 11
e : EL 11
g : AZ 11
vl : 6,3 V - 0,3 A (2x)

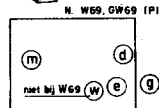
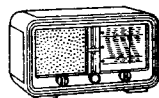
**W 69**

(LINZ)

1939/40

wiss. 110-240 V
48 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 118,-
(later f 135,-)

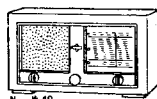
m : ECH 11
d : EBF 11
e : ECL 11
g : AZ 11
vl : 6,3 V - 0,6 A (1x)

**W 40**

1940/41

wiss. 110-240 V
MF : 468/473 kHz
Gb : K,M,L
Pr : f 115,-

m : ECH 11
e : ECL 11
g : AZ 11
vl : 6,3 V - 0,6 A (1x)

**K 60**

1940/41

wiss. en gel. 220 V
45 W
or

accu 2 V of) 0,2 A
gl.b. 1,5 V)
an.b. 120 V, 10 mA

MF :
Gb : K,M,L
Pr : f 180,-

m : DCH 11
mf : DF 11
d : DAF 11
e : DL 11
g : UY 11

Voor afb.
zie K 69
('39/40)

GW 79

(GRAZ)

1939/40

Voor el.geg. zie GW 69
Voor afb. en pl.v.b. zie bij W 79
Pr : f 160,-

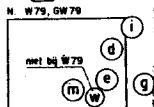
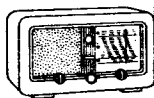
W 79

(GRAZ)

1939/40

wiss. 110-240 V
50 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 145,-
(later f 168,-)

m : ECH 11
d : EBF 11
i : EM 11
e : ECL 11
g : AZ 11
vl : 6,3 V - 0,6 A (1x)

**W 60**

1940/41

Voor el.geg. (beh. pl.v.b.)
en afb. zie W 79 ('39/40)

Pr : f 151,50

N 487 "PONTIAC" 1950

wiss. 125,220 V

45 W

MF : 478 kHz

Gb : K,M,L

Pr : f 185,-

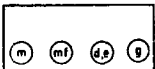
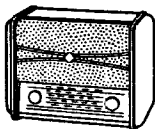
m : UCH 21

mf : UCH 21

d,e : UBL 21

g : UY 1 N

vl : 18V - 0,1 A

**601 A "MASTER" 1950**

wiss. 110-240 V

50 W

MF : 478 kHz

Gb : K₁t/m₄,M,L

Pr : f 456,-

m : ECH 42

mf : EAF 42

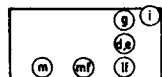
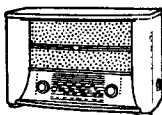
lf : EBC 41

d,e : EBL 21

i : EM 4

g : AZ 41

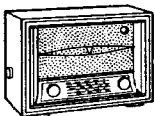
vl : 6,3 V - 0,3 A (2x)

**A 502 "VEDETTE" 1950**

Voor el.geg.

zie 503

Pr : f 298,-

**503 "SELECT" 1950**

wiss. 110-240 V

50 W

MF : 478 kHz

Gb : K,M,L

Pr : f 350,-

m : ECH 41/42

mf : EAF 41/42

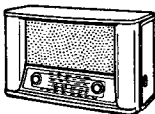
d,lf : EBC 41

e : EL 41

i : EM 4

g : AZ 41

vl : 6,3V - 0,3A (2x)

**606 1950**(Radio-gram. met
platenwisselaar)

wiss. 110-240 V

50 W

MF : 478 kHz

Gb : K,M,L

Pr : f 975,-

m : ECH 42

mf : EAF 42

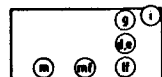
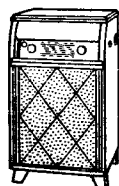
lf : EAF 42

d,e : UBL 21

i : EM 4

g : AZ 41

vl : 6,3 V - 0,3 A (2x)

**R 506 1950**Autoradio (diverse frontplaat-
uitvoeringen; losse luidspreker)

accu 6 V - 3,5 A

MF : 478 kHz

Gb : M,L

Pr : f 255,-

m : ECH 42

mf : EAF 42

d,lf : EAF 42

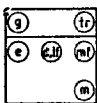
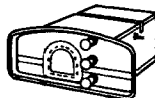
e : EL 42

g : EZ 41

tr : Mallory

629 C (6V)

vl : 6 V - 0,2 A

**683 "DUPLEX" 1950**

wiss. 110-240 V

50 W

MF : 478 kHz

Gb : K₁,K₂,M,L

Pr : f 725,-

m : UCH 21

mf : UF 21

lf : UF 21

d,e : UBL 21

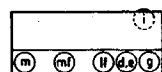
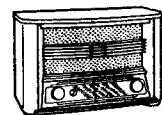
g : AZ 1, of

UY 1 N

i : EM 4

vl : 6,3 V - 0,3 A (2x) (bij AZ 1)

18 V - 0,1 A (2x) (bij UY 1N)

**507 "CADET" 1950**

wiss. 110-240 V

50 W

MF : 478 kHz

Gb : K,M,L

Pr : f 199,-

m : UCH 41

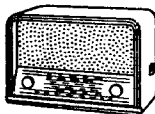
mf : UAF 42

d,lf : UBC 41

e : UL 41

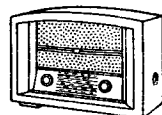
g : UY 41

vl : 18V - 0,1A (2x)

**695 "CHAMPION" 1950**Voor el.geg. zie
503, doch met

d,lf : EAF 41/42

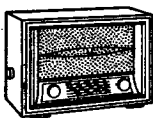
Pr : f 366,-



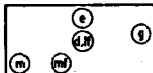
501 "VEDETTE"

1951

wiss. 110-240 V
50 W
MF : 478 kHz
Gb : K, M, L
Pr : f 285,-



m : ECH 41/42
mf : EAF 41/42
djf : EAF 41/42
e : EL 41
g : AZ 41
vl : 6,3 V-0,3 A



504 "SELECT"

1951

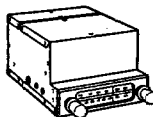
Voor el. geg. en afb. zie
503 (blz. Nk.1)
Pr : f 385,-

508

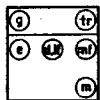
1952

Autoradio met losse luidspreker

accu 6 V - 3,5 A,
of 12 V - 1,8 A
MF : 478 kHz
Gb : M, L
Pr : f 275,-
(later f 335,-)



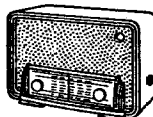
m : ECH 42
mf : EAF 42
djf : EAF 42 of
EBC 41
e : EL 42
g : E2 42
tr : Mallory
629 0 (6V)
G 826 0 (12V)
vl : 6 V-0,18 A of
12 V-0,1 A



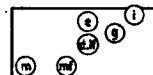
511 A

1952

wiss. 110-240 V
50 W
MF : 478 kHz
Gb : K, M, L
Pr : f 445,-
(1.7.52: f 380,-)



m : ECH 42
mf : EAF 42
djf : EBC 41
e : EL 41
i : EM 11
g : AZ 41
vl : 6,3 V-0,3 A (2x)



511 PS

1952

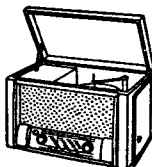
Voor el. geg. en afb. zie 511 A,
doch met Gb : K₁, K₂, K₃, T, M
Pr : f 445,-

607

1951

Radio-gram. met
platenwisselaar

Voor el. geg. zie
503 (blz. 1)
Pr : f 745,-



608

1951

Radio-gram., gelijk aan 607
doch met 2 snelh. en zonder
platenwisselaar.

Pr : f 645,-

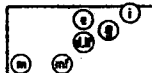
611 A

1951

wiss. 110-240 V
50 W
MF : 478 kHz
Gb : K₁, K₂, M, L
Pr : f 535,-
(1.7.52: f 465,-)



m : ECH 42
mf : EAF 42
djf : EBC 41
e : EL 41
i : EM 4 of 34
g : AZ 41
vl : 6,3 V-0,3 A (2x)

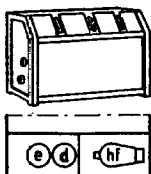


2502

1927/28

accu 4 V
an.b. 150 V
Gb : M,L
Pr : f 150,-

hf : B 442 [A]
d : B 424
e : B 443 [A]

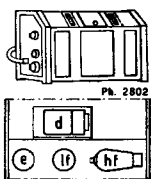


2802

1928

accu 4 V
an.b. 150 V
Gb : 10-2400 m
doorlopend
Pr : f 270,-

hf : B 442 [A]
d : A 414 K
lf : A 415
e : B 443 [A]



2511

1928/29

Voor el.geg. zie
2607 ('31/32)
Pr : f 330,-

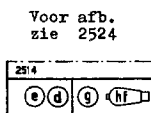


2514

1928/29

wiss.111-253 V
30 W
Gb : M,L
Pr : f 230,-

hf : E 442 [A]
d : E 428 [A]
e : C 453 [A]
g : 506 KB

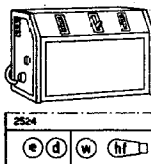


2524

1928/29

gel. 200-240 V
Gb : M,L
Pr : f 195,-

hf : B 442 [A]
(serie 100)
d : B 424
(serie 100)
e : B 543
(serie 100)
w : 1904 Swan



2531

1930

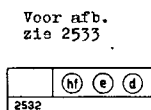
Voor afb. zie 2533
Voor el.geg. zie 2537 (vl : 8046)
Pr : f 195,-

2532

1930

accu 4 V
0,4 A
an.b. 150 V
22,5 mA
Gb : M,L
Pr : f 175,-

hf : B 442 [A]
d : B 424
e : B 443
vl : 8047

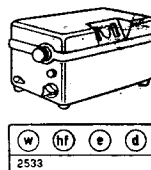


2533

1930

gel. 110-240 V
Gb : M,L
Pr : f 195,-

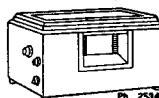
hf : B 442 [A]
(serie 100)
d : B 424
(serie 100)
e : B 543
(serie 100)
w : 1904
vl : 8047



2534

1930

Voor el.geg.
zie 2537
Pr : f 125,-

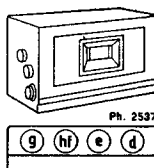


2537

1930

wiss.110-225 V
Gb : M,L
Pr : f 145,-

hf : E 442
d : E 428
e : C 453
g : 1823

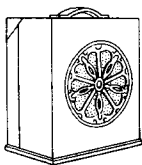


2540

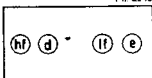
1930

accu 4 V
0,37 A
an.b. 150 V
24 mA
Gb : M, L
Pr : f 350,-

hf : A 442 R
d : A 416
lf : A 415
e : B 443



Ph. 2540

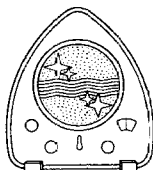


932 A

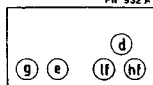
1931

wiss. 103-253 V
Gb : M, L
Pr : f 159,50

hf : E 462
d : E 438
lf : E 438
e : C 453
g : 1801
vl : 8046



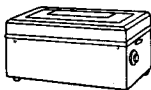
Ph. 932 A



2553

1930

Voor el. geg.
zie 2653
Pr : f 375,-

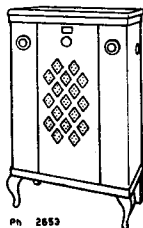


2653

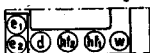
1930

gel. 110-240 V
Gb : M, L
Pr : f 475,-

hf1 : B 442
(serie 100)
hf2 : B 442
(serie 100)
d : B 424
(serie 100)
e1 : C 443 N
(serie 250)
e2 : C 443 N
(serie 250)
w : 1915
vl : 8053



Ph. 2653



2601

1931

Voor el. geg. en afb. zie 2607
Pr : f 425,- ('31/32)

2634

1931

wiss. 110-245 V
Gb : M, L
Pr : f 257,50

hf : E 442
d : E 428
e : C 453
g : 1823
vl : 8046

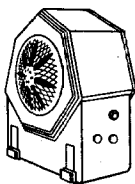
Voor afb.
en pl.v.b.
zie 2636

2636

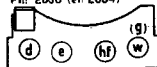
1931

gel. 110-240 V
Gb : M, L
Pr : f 275,-

hf : B 442
(serie 100)
d : B 424
(serie 100)
e : B 543
(serie 100)
w : 1904
vl : 8047



Ph. 2636 (en 2634)



2811

1930

(radio-gram.)

wiss. 103-253 V
Gb : M, L
Pr : f 795,-

hf1 : E 442
hf2 : E 442
d : E 428
e : E 443 N
g : 1561
vl : 8040
in luidspreker:
1823

Voor afb.
zie 770 A
('31/32)

Voor pl.v.b.
zie 2607
('31/32)

2815

1931

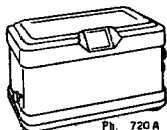
(radio-gram.)

Voor afb. en el. geg. zie 2811
Voor "Philigraaf"-opnamen ('31/32)
bevindt zich in de 2815 nog
de A 414.
Pr : f 795,-

720 A

1931/32

Voor el.geg.
zie 770 A
Pr : f 195,-



Ph. 720 A

830 B

1931/32

accu 2 V
an.b. 120 V
r.b. 9 V
Gb : M,L
Pr : f 150,-

hf₁ : B 252
hf₂ : B 252
d : B 228
lf : B 217
e : C 243 N

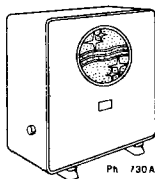


Ph. 830 B

730 A

1931/32

Voor el.geg.
zie 770 A
Pr : f 275,-

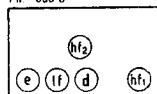


Ph. 730 A

830 C

1931/32

Voor afb. zie 830 A
Voor el.geg. zie 870 C ('32/33)
Pr : f 175,-



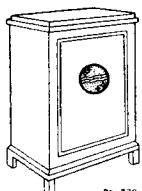
770 A

(radio-gram.)

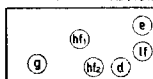
1931/32

wiss. 125-245 V
Gb : M,L
Pr : f 625,-

hf₁ : E 462
hf₂ : E 462
d : E 428
lf : E 428
e : C 453
g : 1823
vl : 8046



Ph. 770 A

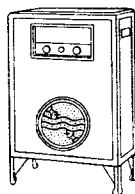


2607

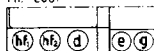
1931/32

wiss. 110-225 V
Gb : M,L
Pr : f 325,-

hf₁ : E 442
hf₂ : E 442
d : E 428
e : C 453
g : 1823
vl : 8040



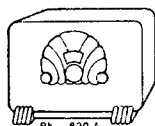
Ph. 2607



820 A

1931/32

Voor el.geg. zie
870 A ('32/33)
Pr : f 129,-

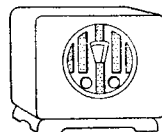


Ph. 820 A

620 A

1932/33

Voor el.geg.
zie 670 A
Pr : f 199,-

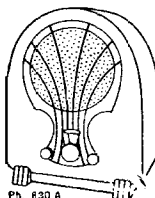


Ph. 620 A

830 A

1931/32

Voor el.geg. zie
870 A ('32/33)
Pr : f 165,-



Ph. 830 A

630 A

1932/33

Voor afb. zie 630 C
Voor pl.v.b. zie 670 A
Pr : f 260,-

630 C

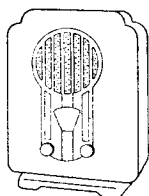
1932/33

gel. 110-260 V
Gb : M,L
Pr : f 275,-

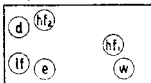
hf₁ : B 2052 T
hf₂ : B 2052 T
d : B 2038
lf : B 2038
e : B 2043
w : 1926

(110-130 V)
1927
(130-190 V)
1928
(190-260 V)

vl : 8054



Ph 630 C

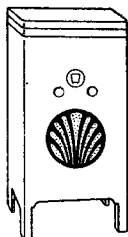
**870 C**
(radio-gram.)

1932/33

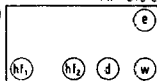
gel. 110-260 V
45 W
Gb : M,L
Pr : f 385,-

hf₁ : B 2052 T
hf₂ : B 2052 T
d : B 2038
e : B 2043
w : 1926
(110-130 V)
1927
(130-190 V)
1928
(190-260 V)

vl : 8054



Ph 870 C

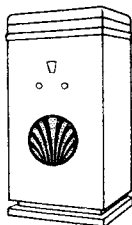
**670 A**

(radio-gram.)

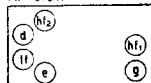
1932/33

wiss.125-245 V
Gb : M,L
Pr : f 550,-

hf₁ : E 462
hf₂ : E 462
d : E 428
lf : E 428
e : C 453
g : 1823
vl : 8054



Ph 670 A

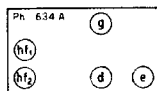
**634 A**

1933/34

wiss.125-245
Gb : M,L
Pr : f 220,-
(later f 237,50)

Voor a.f.b.
zie 634 C

hf₁ : E 462
hf₂ : E 462
d : E 444
e : C 453
g : 1823
vl : 8054

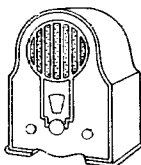
**634 C**

1933/34

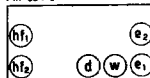
gel. 110-260 V
Gb : M,L
Pr : f 242,-
(later f 260,-)

hf₁ : B 2052 T
hf₂ : B 2052 T
d : E 2044
e₁ : B 2043
e₂ : B 2043
w : 1926
(110-130 V)
1927
(130-190 V)
1928
(190-260 V)

vl : 8054



Ph. 634 C

**670 C**

(radio-gram.)

1932/33

Voor a.f.b. zie 670 A
Voor el.geg. zie 630 C
Pr : f 565,-

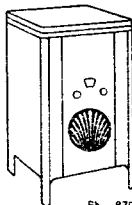
870 A

(radio-gram.)

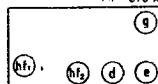
1932/33

wiss.125-245 V
Gb : M,L
Pr : f 375,-

hf₁ : E 462
hf₂ : E 462
d : E 428
e : C 453
g : 1823
vl : 8046



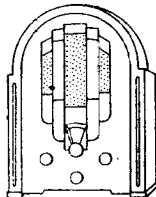
Ph 870 A

**636 A**

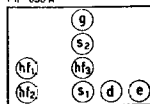
1933/34

wiss.125-245 V
Gb : M,L
Pr : f 285,-
(later f 299,-)

hf₁ : E 455
hf₂ : E 455
hf₃ : E 462
d : E 499
e : E 463
s₁ : E 444
s₂ : E 499
g : 1805
vl : 8046



Ph 636 A

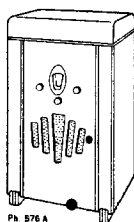


676 A

(radio-gram.)

1933/34

Voor el.geg.
zie 636 A
Pr : f 475,-



Ph. 676 A

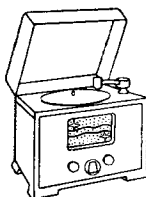
874 A

(radio-gram.)

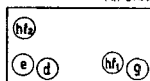
1933/34

wiss. 125-245 V
Gb : M, L
Pr : f 218,-
(later f 232,50)

hf1 : E 455
hf2 : E 462
d : E 499
e : C 453
g : 1823
vl : 8046



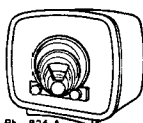
Ph. 874 A



824 A

1933/34

Voor el.geg.
zie 874 A
Pr : f 115,-
(later f 125,-)



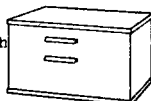
Ph. 824 A

241 B/BB

(autoradio 6 V)

1934/35

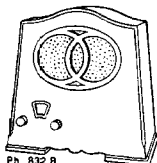
Voor el.geg. zie
245 B (1936), doch
vl : 8073 (2x)
Pr : f 162,50



832 B

1933/34

Voor el.geg. zie
830 B ('31/32)
Pr : f 135,-
(later f 145,-)



Ph. 832 B

243 B/BB

(autoradio 12 V)

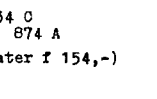
1934/35

Voor afb. zie 241 B
Voor el.geg. zie 246 B (1936),
doch met vl : 8072 (2x)
Pr : f 162,50

834 A

1933/34

Voor afb. zie 834 C
Voor el.geg. zie 874 A
Pr : f 142,50 (later f 154,-)



522 A

1934/35

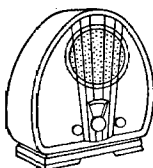
Voor afb. zie 522 U
Voor el.geg. zie 525 A ('35/36)
Pr : f 145,-

834 C

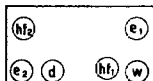
1933/34

gel. 110-260 V
50 W
Gb : M, L
Pr : f 150,-
(later f 162,50)

hf1 : B 2046
hf2 : B 2046
d : B 2099
e1 : B 2043
e2 : B 2043
w : 1926
(110-130 V)
1927
(130-190 V)
1928
(190-260 V)
vl : 8054



Ph. 834 C

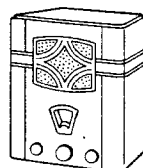


522 U

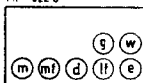
1934/35

wiss. en gel.
220 V
MF : 104/115 kHz
Gb : M, L
Pr : f 160,-

m : CK 1
mf : CF 2
d : CB 1
lf : CF 7
e : CL 2
g : CY 1
w : C 1
vl : 8064



Ph. 522 U



638 A

1934/35

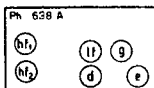
wiss. 145-245 V

Gb : M, L

Pr : f 198,-

hf1: AP 2
 hf2: AP 2
 d : AB 1
 lf : E 446
 e : E 463
 g : 1823
 vl : 8046

Voor afb.
 zie 638 U

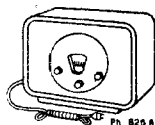


826 A

1934/35

Voor el. geg.
 zie 836 A

Pr : f 86,-



638 U

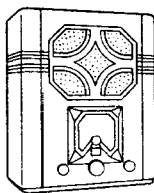
1934/35

wiss. en gel. 220 V

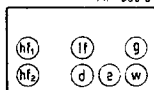
Gb : M, L

Pr : f 220,-

hf1: CF 2
 hf2: CF 2
 d : CB 1
 lf : CF 7
 e : CL 2
 g : CY 1
 w : O 1
 vl : 8066 (2x)



Ph 638 U



836 A

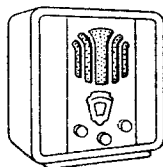
1934/35

wiss. 125-245 V

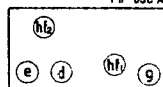
Gb : M, L

Pr : f 98,-

hf1: E 455
 hf2: E 462
 d : E 499
 e : E 443 B
 g : 1823
 vl : 8046



Ph 836 A

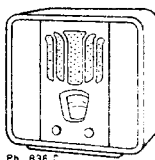


836 C

1934/35

Voor el. geg.
 zie 834 C
 ('33/34)

Pr : f 103,-



Ph 836 C

640 A

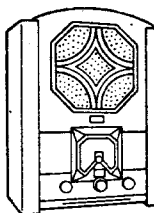
1934/35

wiss. 125-245 V

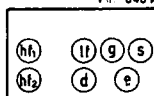
Gb : M, L

Pr : f 265,-

hf1: AP 2
 hf2: AP 2
 d : AB 1
 lf : E 446
 e : E 463
 g : E 438
 s : 1823
 vl : 8046 (2x)
 8063 (1x)
 il : 8059



Ph 640 A

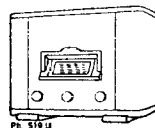


519 U

1935/36

Voor el. geg.
 zie 518 U
 ('36/37)

Pr : f 97,50



Ph 519 U

525 A

1935/36

wiss. 125-245 V

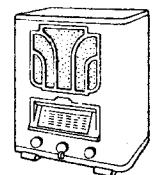
55 W

MF : 115 kHz

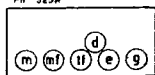
Gb : M, L

Pr : f 137,50

m : AK 2
 mf : AP 2
 d : AB 1
 lf : E 446
 e : E 443 H
 g : 1823
 vl : 8046



Ph 525 A



736 A

1934/35

Voor afb. zie 522 U

Voor el. geg. zie 638 A, doch met

e : E 443 H

Pr : f 145,-

525 U

1935/36

wiss. en gel. 220 V

55 W
MF : 115 kHz
Gb : M, L
Pr : f 150,-

m : CK 1
mf : CP 2
d : CB 2
lf : CP 7
e : CL 2
g : CY 1
w : C 1
vl : 8066 (2x)

Voor afb.
zie 525 A
Voor pl.v.b.
zie 522 U
(*34/35)

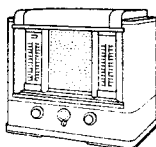
536 A

1935/36

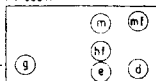
wiss. 110-245 V

60 W
MF : 115 kHz
Gb : K, M, L
Pr : f 275,-

hf : AP 3
m : AK 2
mf : AP 3
d : ABC 1
e : AL 2
g : AZ 1
vl : 8049 (2x)
il : 7170 (4x)



Ph 536 A

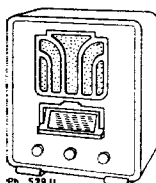


529 U

1935/36

Voor el. geg.
zie 518 U
(*36/37)

Pr : f 108,-



Ph 529 U

572 A

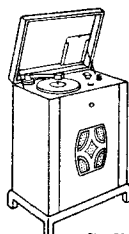
(radio-gram.)

1935/36

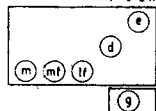
wiss. 110-245 V

55 W
MF : 115 kHz
Gb : M, L
Pr : f 350,-

m : AK 1
mf : AP 2
d : AB 1
lf : E 446
e : E 463
g : 1823
vl : 8046



Ph 572 A



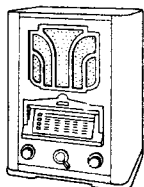
535 A

1935/36

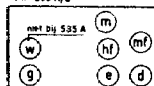
wiss. 110-245 V

60 W
MF : 115 kHz
Gb : K, M, L
Pr : f 195,-

hf : AP 3
m : AK 2
mf : AP 3
d : ABC 1
e : AL 2
g : AZ 1
vl : 8046 (2x)
il : 8059



Ph 535 A/U



738 B

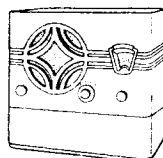
1935/36

accu 2 V

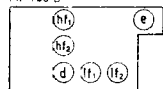
0,94 A
an.b. 150 V
6,3 mA

Gb : M, L
Pr : f 135,-
(later f 145,-)

hf1 : B 255
hf2 : B 262
d : B 228
lf1 : B 262
lf2 : B 217
e : B 240



Ph 738 B



535 U

1935/36

wiss. en gel. 220 V

60 W
MF : 115 kHz
Gb : K, M, L
Pr : f 215,-

hf : CP 3
m : CK 1
mf : CP 3
d : CBC 1
e : CL 2
g : CY 1
w : C 1
vl : 8066 (2x)
il : 8059

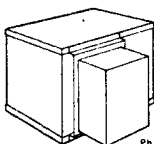
Voor afb.
en pl.v.b.
zie 535 A

235 B/BB

1936

(autoradio 6 V)
"PHILITOURING"

Voor el. geg.
zie 245 B
Pr : f 225,-



Ph.

236 B/BB

1936

(autoradio 12 V) "PHILITOURING"

Voor afh. zie 235 B/BB

Voor el. geg. zie 246 B

Pr : f 225,-

245 B

1936

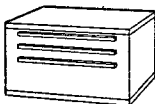
(autoradio 6 V)

accu 6 V - 6 A

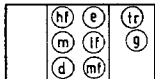
MF : 115 kHz

Gb : M, L

Pr : f 135,-



Ph. 245 B



hf : EF 2

m : EK 1

mf : EF 2

d : EB 1

lf : EF 1

e : EL 2

g : EZ 2

tr : 7856 (6 V)

vl : 8077/37

8078/37

246 B

1936

(autoradio 12 V)

accu 12 V - 3,1 A

MF : 115 kHz

Gb : M, L

Pr : f 135,-

Voor afh.
en pl.v.b.
zie 245 B

hf : CF 2

m : CK 1

mf : CF 2

d : CB 1

lf : CF 7

e : CL 1

g : FZ 1

tr : 7857 (12 V)

vl : 8075/37

8076/37

380 A

1936/37

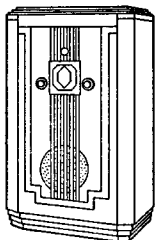
"BALLADE"
(radio-gram.)

wiss. 220 V

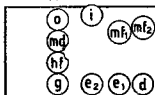
MF : 475 kHz

Gb : K, M, L

Pr : f 385,-



Ph. 380 A



hf : AF 3

md : AH 1

o : AF 7

mf1 : AF 3

mf2 : AF 3

d : ABC 1

e1 : AL 2

e2 : AL 2

g : AZ 1

i : AM 1

vl : 8055/99

(2x)

456 A

1936/37

"PRELUDE"

wiss. 125-245 V

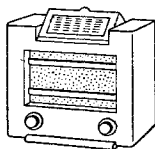
50 W

MF : 128 kHz

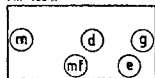
Gb : K, M, L

Pr : f 115,-

(later f 129,-)



Ph. 456 A



m : AK 2

mf : AF 3

d : AB 2

e : AL 4

g : AZ 1

vl : 8042/07

456 U

1936/37

wiss. en gel. 220 V

Gelijk aan 456 A, doch met

to : code nr. 28.891.460

tr : code nr. 28.890.29

Pr : f 127,50 (later f 141,50)

518 U

1936/37

"NOCTURNE"

wiss. en gel.

220 V

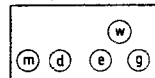
MF : 475 kHz

Gb : M, L

Pr : f 89,-



Ph. 518 U



m : CK 1

d : CF 7

e : CL 4

g : CY 1

w : C 1

vl : 8070

695 A

1936/37

"RONDO"

wiss. 125-245 V

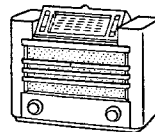
55 W

MF : 128 kHz

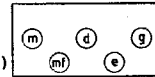
Gb : K, M, L

Pr : f 145,-

(later f 155,-)



Ph. 695 A



m : AK 2

mf : AF 3

d : ABC 1

e : AL 4

g : AZ 1

vl : 8042/07 (2x)

il : 8041/07

695 U

1936/37

wiss. en gel. 220 V

Gelijk aan 695 A, doch met

to : code nr. 28.891.460

tr : code nr. 28.890.29

Pr : f 160,- (later f 170,-)

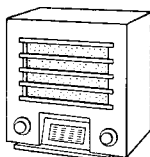
696 B

1936/37

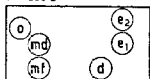
"BARCAROLLE"

accu 2 V - 1 A
an.b. 135 V
10 mA
r.b. 9 V
MF : 128 kHz
Gb : K, M, L
Pr : f 135,-
(later f 145,-)

md : KF 2
o : B 228
mf : KF 2
d : KBC 1
e1 : KL 4
e2 : KL 4



Ph. 696 B

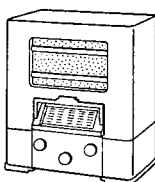


841 A/AS

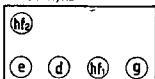
1936/37

wiss. 125-245 V
Gb : M, L
Pr : f 95,-

hf1 : E 455
hf2 : E 462
d : E 499
e : AL 4
s : 1823
vl : 8046



Ph. 841 A/AS



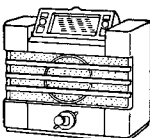
796 A

1936/37

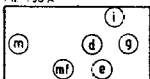
"SONATE"

wiss. 110-245 V
55 W
MF : 128 kHz
Gb : K, M, L
Pr : f 198,-
(later f 225,-)

m : AK 2
mf : AF 3
d : ABC 1
e : AL 4
s : AZ 1
i : AM 1
vl : 8045/07 (2x)



Ph. 796 A



898 A

1936/37

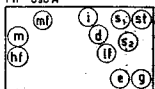
"FUGA"

wiss. 110-245 V
MF : 128 kHz
Gb : K1, K2, M, L
Pr : f 345,-

hf : AF 3
m : AK 2
mf : AF 3
d : AB 2
lf : AF 7
e : AL 5
s1 : AF 7
s2 : AB 2
s : 1561
st : 7678
i : AM 1
vl : 8042/07 (2x)



Ph. 898 A



796 U

1936/37

wiss. en gel. 220 V

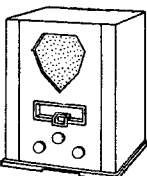
Gelijk aan 796 A, doch met
tr : code nr. 28.891.460
tr : code nr. 28.890.29
Pr : f 220,- (later f 247,-)

837 B

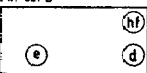
1936/37

accu 2 V
0,6 A
an.b. 135 V
13,5 mA
r.b. 9 V
Gb : M, L
Pr : f 108,-

hf : KF 2
d : KF 1
e : C 243 N



Ph. 837 B



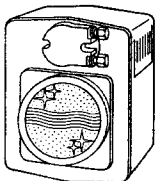
247 B

1937

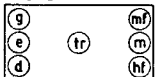
(autoradio 6 V)

accu 6 V - 5,8 A
MF : 128 kHz
Gb : M, L
Pr : f 135,-

hf : EF 5
m : EK 2
mf : EF 5
d : EBO 3
e : EL 2
s : EZ 2
tr : 7856 (6 V)
vl : 8073/38



Ph. 247 B



248 B

1937

(autoradio 12 V)

accu 12 V - 2,7 A

Gelijk aan 247 B, doch met
tr : 7857 (12 V)
vl : 8072/38
Pr : f 135,-

249 B

1937

(autoradio 6 V)

Gelijk aan 247 B, doch met
aparte luidspreker.

Pr : f 147,50

250 B

1937

(autoradio 12 V)

Gelijk aan 248 B, doch met
aparte luidspreker.

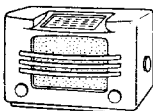
Pr : f 147,50

461 A

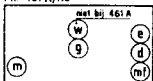
1937/38

"OUVERTURE"

wiss. 110-245 V

55 W
MF : 128 kHz
Gb : K, M, L
Pr : f 98,50

Ph. 461 A/HU

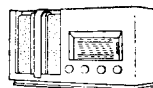
m : AK 2
mf : AP 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 8042/07**461 HU**

1937/38

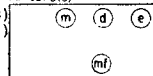
wiss. en gel.
220 V - 50 W
MF : 128 kHz
Gb : K, M, L
Pr : f 108,-Voor afb.
en pl.v.b.
zie 461 Am : CK 1
mf : CF 3
d : CBC 1
e : CL 4
w : C 8
g : CY 1
vl : 8080/07**627 B(S)**

1937/38

"REAPSODIE"

accu 2 V
0,44 A
an.b. 135 V
11 mA
r.b. 9 V
MF : 128 kHz
Gb : K, M, L (bij B)
V, M, L (" BS)
Pr : f 108,-

Ph. 627 B(S)

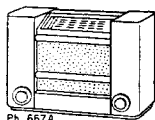
m : KK 2
mf : KP 4
d : KB 2
e : KL 4**667 A**

1937/38

"BERCEUSE"

Voor el. geg.
zie 750 A

Pr : f 137,-



Ph. 667 A

667 U

1937/38

wiss. en gel. 110-245 V

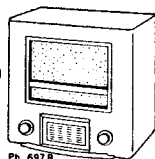
Gelijk aan 667 A, doch met
to : 7860 C, met tr : 7930
(voor 110-145 V)
to : 7861 C, met tr : 7931
(voor 200-245 V)

Pr : f 156,75

697 B

1937/38

"POLONAISE"

Voor el. geg. zie
696 B ('36/37),
doch met
vl : 8057/07 (2x)
Pr : f 145,-

Ph. 697 B

697 BV

1937/38

accu 6 V - 2,8 A

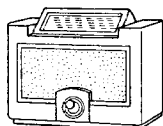
Gelijk aan 697 B, doch met
to : code nr. 28.890.690
tr : 9048

Pr : f 175,-

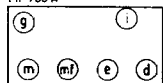
750 A

1937/38

"SYMPHONIE"

wiss. 110-245 V
60 W
MF : 128 kHz
Gb : K, M, L
Pr : f 175,-

Ph. 750 A

m : EK 2
mf : EP 5
d : EBC 3
e : EBL 1
i : EM 1
g : AZ 1
vl : 8045/37 (2x)
8045/07 (1x)

750 U

1937/38

wiss. en gel. 110-245 V

Gelijk aan 750 A, doch met
to : 7860 C, met tr : 7930
(voor 110-145 V)
to : 7861 C, met tr : 7931
(voor 200-245 V)

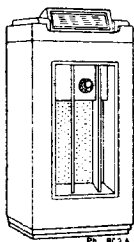
Pr : f 194,75

802 A

"ARABESQUE"

Voor el. geg.
zie 750 A

Pr : f 249,-



Ph 802 A

802 U

1937/38

Voor el. geg. zie 750 U
Voor afb. zie 802 A

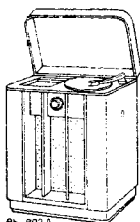
Pr : f 268,75

803 A

"FANTASIA"
(radio-gram.)

Voor el. geg.
zie 750 A

Pr : f 345,-



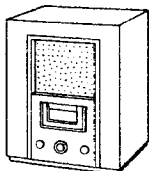
Ph 803 A

823 B

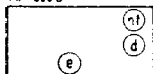
"SCHERZO"

accu 2 V
0,6 A
an.b. 135 V
13,5 mA
Gb : M, L
Pr : f 145,-

hf : KF 2
d : KF 1
e : C 243 N
vl : 8057



Ph 823 B



890 A

"CONCERTO"

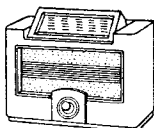
1937/38

wiss. 110-245 V

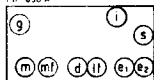
110 W
MP : 128 kHz
Gb : K, M, L
Pr : f 249,-

m : EK 2
mf : EF 5
d : EBC 3
lf : EBC 3
e1 : EL 3
e2 : EL 3
s : AZ 1
g : 1561
i : EM 1
vl : 8045/37 (2x)
8045/07 (2x)

7199 D (lampje voor
contrast-expansie)



Ph 890 A



890 U

1937/38

wiss. en gel. 110-245 V

Gelijk aan 890 A, doch met
to : 7860 C, met tr : 7930
(voor 110-145 V)
to : 7861 C, met tr : 7931
(voor 200-245 V)

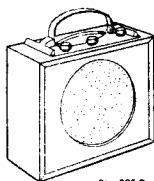
Pr : f 268,75

225 B

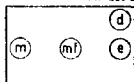
1938/39

accu 2 V
0,53 A
an.b. 90 V
10,7 mA
MP : 464 kHz
Gb : M, L
Pr : f 125,-
(incl. batt.)

m : KK 2
mf : KH 1
d : KBC 1
e : KL 4



Ph 225 B



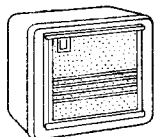
260 B

(autoradio 6 V)

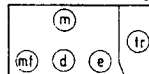
1938/39

accu 6 V
4,5 A
MP : 452 kHz
Gb : M, L
Pr : f 135,-

m : EK 2
mf : EF 9
d : EBC 3
e : EL 2
tr : 7866 (6 V)
vl : E.023 N/99



Ph 260 B



261 B

1938/39

(autoradio 12 V)

accu 12 V - 2,2 A

Gelijk aan 260 B, doch met

tr : 7867 (12 V)

vl : 8089 N-99

Pr : f 135,-

262 B

1938/39

(autoradio 6 V)

Als 260 B, doch aparte luidspr.

Pr : f 147,50

263 B

1938/39

(autoradio 12 V)

Als 261 B, doch aparte luidspr.

Pr : f 147,50

264 B

1938/39

"PHILITOURING" (autoradio 6 V)

Voor el.geg. zie 260 B.

Voor microfoonweergave:

microf.batt. 1,5 V

Pr : f 225,-

265 B

1938/39

"PHILITOURING" (autoradio 12 V)

Voor el.geg. zie 261 B.

Voor microfoonweergave:

microf.batt. 1,5 V

Pr : f 225,-

289 A

1938/39

wiss. 110-245 V
65 W

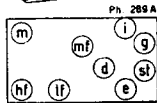
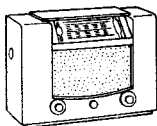
MF : 452 kHz

Gb : K₁, K₂, (13-

160 m, doorl.), M, L

Pr : f 195,-

hf : EF 8
m : EK 2
mf : EF 9
d : EAB 1
lf : EF 6
e : EL 3
i : EM 3
g : AZ 1
st : 4496
vl : 8091 D/00 (2x)



289 BV

1938/39

accu 6 V

2,2 A

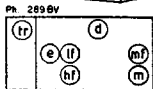
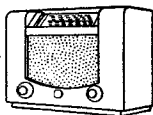
MF : 452 kHz

Gb : K₁, K₂, M, (14-

563 doorl.), L

Pr : f 195,-

hf : EF 9
m : EK 2
mf : EF 9
d : EBP 2
lf : KC 3
e : KDD 1
tr : 7866
vl : 8045 N/07



470 A

1938/39

wiss. 110-245 V

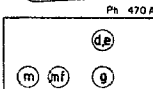
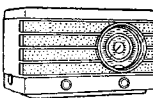
50 W

MF : 128 kHz

Gb : K, M, L

Pr : f 89,-

m : EK 2
mf : EF 9
d, e : EBL 1
g : AZ 1
vl : 8045 D/00



470 HU

1938/39

wiss. en gel.

220 V - 65 W

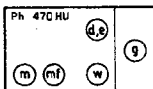
MF : 128 kHz

Gb : K, M, L

Pr : f 98,-

m : EK 2
mf : EF 9
d, e : CBL 1
w : C 1
g : CY 1
vl : 8092 D/07

Voor afb.
zie 470 A



628 B(S)

1938/39

accu 2 V - 0,43 A

an.b. 144 V - 11 mA

geen roosterbatt.

vl : 8017 D/00

Voor verdere gegevens, prijs en
afb. zie 627 B(S) ('37/38)

642 A

1938/39

wiss. 125-245 V

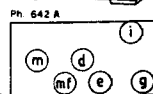
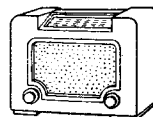
55 W

MF : 128 kHz

Gb : K, M, L

Pr : f 130,-

m : AK 2
mf : AF 3
d : ABC 1
e : ABL 1
i : AM 1
g : AZ 1
vl : 8042/07 (3x)

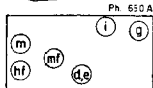
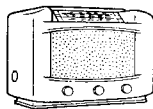


650 A

1938/39

wiss. 110-245 V
55 W
MF : 473 kHz
Gb : K, M, L
Pr : f 127,50

hf : EF 8
m : EK 2
mf : EF 9
d, e : EBL 1
i : EM 1
g : AZ 1
vl : 8091 D/00



650 U

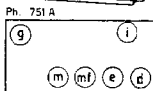
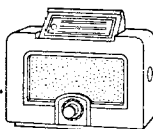
1938/39

wiss. en gel. 110-245 V
Gelijk aan 650 A, doch met
to : 7880 C, met tr : 7930
(voor 100-150 V)
to : 7881 C, met tr : 7931
(voor 200-250 V)
Pr : f 147,25

751 A

1938/39

Voor el. geg.
(beh. pl.v.b.)
zie 642 A
Pr : f 175,-
(Een aantal toest.
751 A zijn voorz.
van E-buizen. Zie
hiervoor onder
750 A ('37/38)).

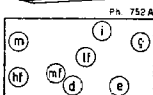
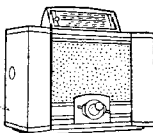


752 A

1938/39

wiss. 110-245 V
60 W
MF : 473 kHz
Gb : K, M, L
Pr : f 167,50

hf : EF 8
m : EK 2
mf : EF 9
d : EAB 1
lf : EF 6
e : EL 3
i : EM 1
g : AZ 1
vl : 8091 D/00



752 U

1938/39

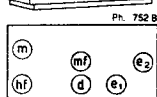
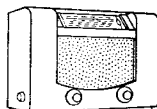
wiss. en gel. 110-245 V
Gelijk aan 752 A, doch met
to : 7880 C, met tr : 7930
(voor 100-150 V)
to : 7881 C, met tr : 7931
(voor 200-250 V)
Pr : f 187,25

752 B

1938/39

accu 2 V
0,72 A
an.b. T44 V
MF : 473 kHz
Gb : K, V, M, L
Pr : f 147,50

hf : KH 1
m : KK 2
mf : KP 3
d : KBC 1
e1 : KL 4
e2 : KL 4
vl : 8017 D/07
(2x)

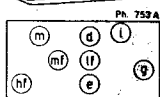
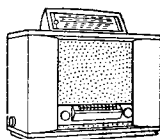


753 A

1938/39

wiss. 110-245 V
64-73 W
MF : 473 kHz
Gb : K, M, L
Pr : f 225,-

hf : EF 8
m : EK 3
mf : EF 9
d : EAB 1
lf : EF 6
e : EL 3
g : AZ 1
i : EM 1
vl : 8091 D/00 (1x)
il : 8073 D/07 (2x)



753 U

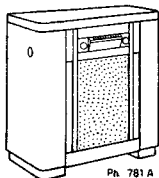
1938/39

wiss. en gel. 110-245 V
Gelijk aan 753 A, doch met-
to : 7880 C, met tr : 7930
(voor 100-150 V)
to : 7881 C, met tr : 7931
(voor 200-250 V)
Pr : f 244,75

781 A

1938/39

(radio-gram.)
Voor el. geg.
zie 753 A
Pr : f 375,-



782 A

1938/39

(radio-gram.)
Gelijk aan 781 A, doch met
autom. platenwisselaar.
Pr : f 435,-

850 A

1938/39

wiss. 125-245 V

90 W

MF : 473 kHz

Gb : K, M, L

Pr : f 295,-

hf : EF 8

m : EK 3

mf : EF 9

d : EAB 1

lf : EF 6

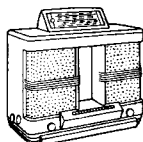
e : EL 6

i : EM 1

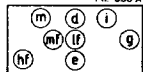
g : 1561

vl : 8091 D/00 (1x)

il : 8073 D/07 (2x)

7199 (lampje voor
contrast-expansie)

Ph. 850 A



480 A

1939/40

wiss. 110-245 V

48 W

MF : 128 kHz

Gb : K, M, L

Pr : f 92,50

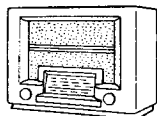
m : ECH 3

mf : EF 9

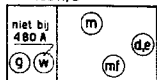
d, e : EBL 1

g : AZ 1

vl : 8045 D/07



Ph. 480 A/L



480 L

1939/40

wiss. en gel.

220 V

65 W

MF : 128 kHz

Gb : K, M, L

Pr : f 102,-

m : ECH 3

mf : EF 9

d, e : EBL 1

g : CY 1

w : C 1

vl : 8033 D/07

Voor afb.
en pl.v.v.b.
zie 480 A

850 U

1938/39

wiss. en gel. 110-245 V

Gelijk aan 850 A, doch met

to : 7880 C, met tr : 7930

(voor 100-150 V)

to : 7881 C, met tr : 7931

(voor 200-250 V)

Pr : f 314,75

228 B

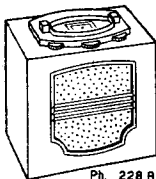
1939/40

Voor el.geg. zie

225 B ('38/39)

Pr : f 125,-

(incl. batt.)



Ph. 228 B

629 B

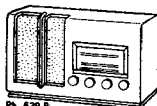
1939/40

Voor el.geg.

zie 631 B

('40/41)

Pr : f 108,-



Ph. 629 B

228 B

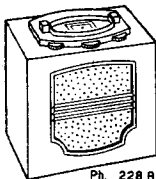
1939/40

Voor el.geg. zie

225 B ('38/39)

Pr : f 125,-

(incl. batt.)



Ph. 228 B

635 V

1939/40

accu 6 V

1,2 - 2 A

MF : 452 kHz

Gb : K1, K2, M, (14-

563m doorl.), L

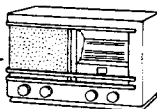
Pr : f 125,-

m : ECH 3

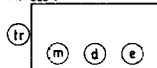
d : EBF 2

e : EL 2

tr : 7866 (6V)



Ph. 635 V



292 V

1939/40

accu 6 V - 2,2 A

MF : 452 kHz

Gb : K1, K2, M, (14-

563m doorl.), L

Pr : f 195,-

hf : EF 9

m : ECH 3

mf : EF 9

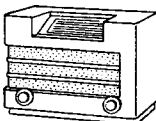
d : EBF 2

lf : KC 3

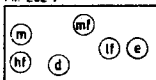
e : KDD 1

tr : 7866 (6V)

vl : 8045 D/07



Ph. 292 V



680 A

1939/40

wiss. 110-245 V

48 W

MF : 128 kHz

Gb : K, M, L

Pr : f 119,-

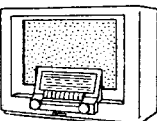
m : ECH 3

mf : EF 9

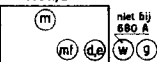
d, e : EBL 1

g : AZ 1

vl : 8091 D/00



Ph. 680 A/L



680 L

1939/40

wiss. en gel.
220 V
65 W
MF : 128 kHz
Gb : K,M,L
Pr : f 131,-

Voor afb.
en pl.v.b.
zie 680 A

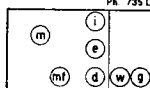
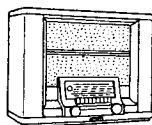
m : ECH 3
mf : EF 9
d,e : CBL 1
g : CY 1
w : C 1
vl : 8034 D/00

735 L

1939/40

wiss. en gel.
220 V
30-60 W
MF : 128 kHz
Gb : K,M,L
Pr : f 157,-

m : ECH 3
mf : EF 9
d : EBC 3
e : CL 6
g : CY 2
w : C 1
i : EM 4
vl : 8034 D/00



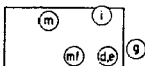
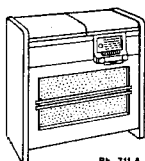
711 A

(radio-gram.)

1939/40

wiss.100-230 V
50 W
MF : 128/118 kHz
Gb : K,M,L
Pr : f 325,-

m : ECH 3
mf : EF 9
i : EFM 1
d,e : EBL 1
g : AZ 1
vl : 8091 D/00

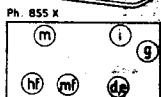
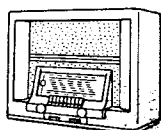


855 X

1939/40

wiss.110-245 V
55 W
MF : 473 kHz
Gb : K,M,L
Pr : f 179,-

hf : EF 8
m : ECH 3
mf : EF 9
i : EFM 1
d,e : EBL 1
g : AZ 1
vl : 8091 D/00



712 A

(radio-gram.)

1939/40

Gelijk aan 711 A, doch met
autom. platenwisselaar.

Pr : f 395,-

855 U

1939/40

wiss. en gel. 110-245 V

Gelijk aan 855 X, doch met
to : 7882 C, met tr : 7934

Pr : f 198,75

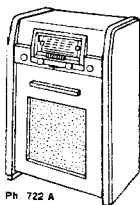
722 A

(radio-gram.
met aut. pl.w.)

1939/40

Voor el.geg.
zie 895 X

Pr : f 475,-



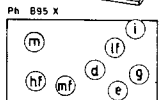
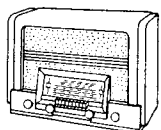
Ph. 722 A

895 X

1939/40

wiss.110-230 V
60 W
MF : 473 kHz
Gb : K,M,L
Pr : f 235,-

hf : EF 8
m : ECH 3
mf : EF 9
d : EAB 1
lf : EF 6
e : EL 3
i : EM 4
g : AZ 1
vl : 8091 D/00



735 A

1939/40

Voor afb. zie 735 L
Voor el.geg. zie 711 A
Pr : f 142,50

895 U

1939/40

wiss. en gel. 110-245 V

Gelijk aan 895 X, doch met
to : 7882 C, met tr : 7934

Pr : f 254,75

258 V

1940

(autoradio 6 V)

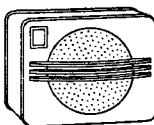
Voor el. geg. zie

253 V (*40/41);

v1 : 8023 N/99(1x)

8089 N/99(1x)

Pr : f 135,-



Ph. 258 V

494 A

1940

wiss. 110-245 V

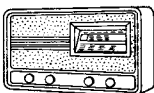
50 W

MF : 452 kHz

Gb : K1, K2, M

(14-560 m doorl.)

Pr : f 187,50



Ph. 494 A

hf : EF 8

m : ECH 3

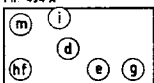
d : EBF 2

e : EL 3

i : EM 4

g : AZ 1

v1 : 8091 D/00

**494 U**

1940

wiss. en gel.

220 V - 60 W

MF : 452 kHz

Gb : K1, K2, M

(14-560 m doorl.)

Pr : f 205,-

hf : EF 8

m : ECH 3

d : EBF 2

e : CL 4

i : EM 4

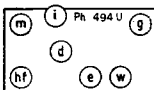
g : CY 1

w : G 1

v1 : 8034 D/00

Voor afb.

zie 494 A

**497 X**

1940

wiss. 110-245 V

65 W

(met to : 7882 C

ook geschikt voor

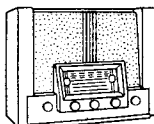
gel. 110-245 V)

MF : 452 kHz

Gb : K1, K2, M

(14-570 m doorl.)

Pr : f 325,-



Ph. 497 X

hf : EF 8

m : ECH 3

mf : EF 9

d : EAB 1

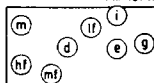
lf : EF 6

e : EL 3

i : EM 4

g : AZ 1

v1 : 8091 D/00

**707 A**

1940

(radio-gram.)

wiss. 110-245 V

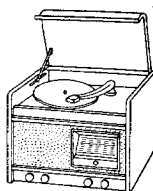
50 W

MF : 452 kHz

Gb : K1, K2, M

(14-560 m doorl.)

Pr : f 275,-



Ph. 707 A

hf : EF 8

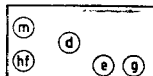
m : ECH 3

d : EBF 2

e : EL 3

g : AZ 1

v1 : 8091 D/00

**707 U**

1940

(radio-gram.)

wiss. en gel. 220 V

58 W

MF : 452 kHz

Gb : K1, K2, M

(14-560 m, doorl.)

Pr : 295,-

Voor afb.

zie 707 A

hf : EF 8

m : ECH 3

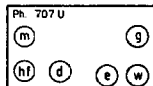
d : EBF 2

e : CL 4

g : CY 1

w : G 1

v1 : 8092 D/07

**709 A**

1940

(radio-gram.)

wiss. 220 V

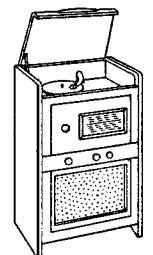
55 W

MF : 452 kHz

Gb : K1, K2, M

(14-560 m doorl.)

Pr : f 375,-



Ph. 709 A

hf : EF 8

m : ECH 3

mf : EBF 2

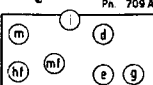
d : EBF 2

e : EL 3

i : EM 4

g : AZ 1

v1 : 8091 D/00

**710 A**

1940

(radio-gram.)

Gelijk aan 709 A, doch met
autom. platenwisselaar.

Pr : f 450,-

723 A

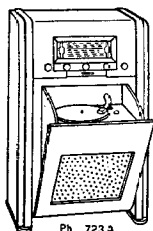
(radio-gram.)

wiss. 220 V - 65 W

Zie verder voor

el. geg. 497 X

Pr : f 450,-



Ph. 723 A

1940

122 ABC

1940/41

wiss. en gel.

110-250 V

14 W

of

gl.b. 4,5 V

an.b. 90 V

MF : 452 kHz

Gb : M

Pr : f 75,-

(incl. batt.)

m : DK 21

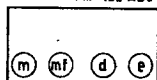
mf : DF 21

d : DAC 21

e : DL 21



Ph. 122 ABC



724 A

(radio-gram.)

Gelijk aan 723 A, doch met autom. platenwisselaar.

Pr : f 540,-

1940

206 A

1940/41

wiss. 125-245 V

45 W

MF : 473 kHz

Gb : K, M, L

Pr : f 97,50

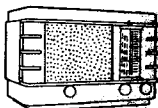
m : ECH 3

mf : EF 9

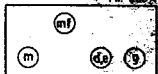
d, e : EBL 1

g : AZ 1

vl : 8045 D/00



Ph. 206 A



773 A

1940

Voor afb. en el. geg. zie 494 A, doch tevens met langegolfbereik.

Pr : f 210,-

900 X

1940

wiss. 110-245 V

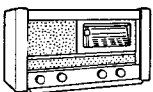
50 W

(met to : 7682 C ook geschikt voor gel. 110-245 V)

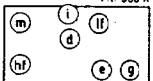
MF : 452 kHz

Gb : K₁, K₂, M, (14-585 m doorl.), L

Pr : f 249,-



Ph. 900 X



hf : EF 8

m : ECH 3

d : EBF 2

lf : EF 9

e : EL 3

i : EM 4

g : AZ 1

vl : 8091 D/00

253 V

(autoradio 6 V)

1940/41

accu 6 V - 4,5 A

MF : 468 kHz

Gb : M, L

Pr : f 165,-

(incl. antenne)

m : EK 2

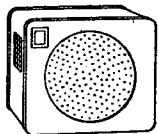
mf : EF 9

d : EBG 3

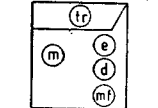
e : EL 2

tr : 7866 (6 V)

vl : 8023 N-68



Ph. 253 V



920 A

1940

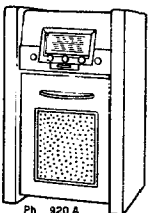
(radio-gram. met autom. platenw.)

wiss. 220 V - 77 W

Voor verdere

el. geg. zie 497 X

Pr : f 575,-



Ph. 920 A

614 B

1940/41

accu 2 V

0,175 A

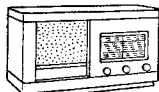
an.b. 120 V

10 mA

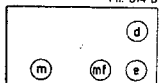
MF : 473 kHz

Gb : K, M, L

Pr : f 123,-



Ph. 614 B



m : DK 21

mf : DF 21

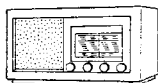
e : DL 21

d : DAC 21

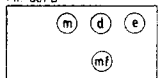
631 B

1940/41

accu 2 V
0,43-0,6 A
an.b. 144 V
5,9-11,9 mA
MF : 128 kHz
Gb : K,M,L
Pr : f 117,50



Ph. 631 B

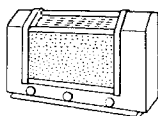


m : KCH 1
mf : KF 4
d : KB 2
e : KL 5
vl : 8017 D/00

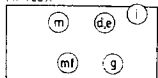
789 A

1940/41

wiss. 110-245 V
50 W
MF : 128 kHz
Gb : K,M,L
Pr : f 157,50



Ph. 789 A



m : ECH 3
mf : ECH 4
d,e : EBL 1
i : EM 1
g : AZ 1
vl : 8045 D/00
(2x)

644 V

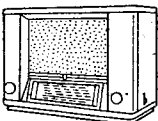
1940/41

Voor afb. zie 494 A (1940)
Voor el.geg. zie 635 V ('39/40),
doch met vl : 8073 D/07
Pr : f 145,-

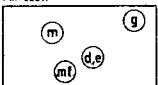
655 A

1940/41

wiss. 110-245 V
37-48 W
MF : 128 kHz
Gb : K,M,L
Pr : f 124,-



Ph. 655 A

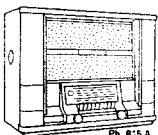


m : ECH 3
mf : EF 9
d,e : EBL 1
g : AZ 1
vl : 8045 D/07

815 A

1940/41

Voor el.geg. zie
711 A ('39/40)
Pr : f 172,50

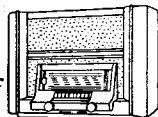


Ph. 815 A

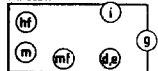
905 X

1940/41

Voor el.geg. zie
855 X ('39/40)
Pr : f 215,-
(Met to : 7882 C
ook geschikt voor
gel. 110-245 V)



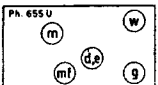
Ph. 905 X

**655 U**

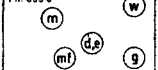
1940/41

wiss. en gel.
220 V - 60 W
MF : 128 kHz
Gb : K,M,L
Pr : f 136,50

Voor afb.
zie 655 A



Ph. 655 U

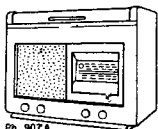


m : ECH 3
mf : EF 9
d,e : CBL 1
g : CY 1
w : C 1
vl : 8033 D/07 (2x)

907 A

1940/41

(radio-gram.)
Voor el.geg. zie
494 A (1940),
doch tevens met
langegolfbereik
Pr : f 295,-

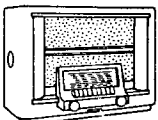


Ph. 907 A

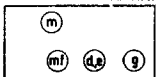
717 A

1940/41

wiss. 110-245 V
48 W
MF : 128 kHz
Gb : K,M,L
Pr : f 142,-



Ph. 717 A

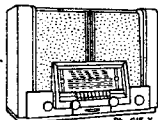


m : ECH 3
mf : EF 9
d,e : EBL 1
g : AZ 1
vl : 8091 D/00

915 X

1940/41

Voor el.geg. zie
895 X ('39/40)
Met to : 7882 C
ook geschikt voor
gel. 110-245 V
Pr : f 270,-

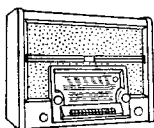


Ph. 915 X

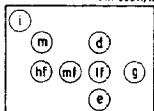
990 A/X

1940/41

wiss. 110-245 V
95 W
(type X is met
to : 7882 C ook
geschikt voor
gel. 110-245 V)



Ph. 990 A/X



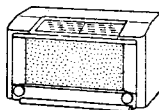
MF : 452 kHz
Gb : K1, K2, M, (14-
585 m doorl.), L
Pr : f 385,-

hf : EF 8
m : ECH 3
mf : EF 9
d : EAB 1
lf : EF 6
e : EL 6
i : EM 4
g : 1561
vl : 8091 D/00 (3x)

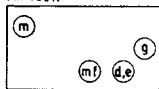
759 A

1941/42

wiss. 127-220 V
60 W
MF : 106 kHz
Gb : K, M, L
Pr : f 180,-



Ph. 759 A



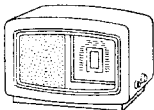
m : ECH 21
mf : EF 22
d, e : EBL 21
g : 1823
vl : 8V-0,3 A

203 U

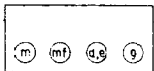
1941/42

"PHILETTA"

wiss. en gel.
110-220 V
40 W
MF : 452 kHz
Gb : M, L
Pr : f 79,-



Ph. 203 U

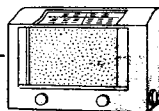


m : UCH 21
mf : UCH 21
d, e : UBL 21
g : UY 21
vl : A 1.358.18.0

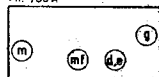
768 A

1941/42

wiss. 110-245 V
32-48 W
MF : 468 kHz
Gb : K1, K2, M, (14-
585 m doorl.), L
Pr : f 167,-



Ph. 768 A



m : ECH 21
mf : ECH 21
d, e : EBL 21
g : AZ 1
vl : 8045 D/00 (2x)

204 U

1941/42

"PHILETTA II"

Voor afb. en el. geg. zie 203 U,
doch met Gb : K, M
Pr : f 82,50

768 U

1941/42

wiss. en gel.
110-225 V
40 W
MF : 452 kHz
Gb : K1, K2, M, (14-
585 m doorl.), L
Pr : f 180,-

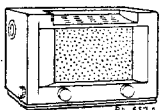
Voor afb.
en pl. v. b.
zie 768 A

m : UCH 21
mf : UCH 21
d, e : UBL 21
g : UY 21
vl : 8095 D/00

657 A

1941/42

Voor el. geg.
zie 768 A
Pr : f 130,-

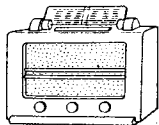


Ph. 657 A

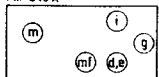
845 A

1941/42

wiss. 125-245 V
55 W
MF : 128 kHz
Gb : K, M, L
Pr : f 207,-



Ph. 845 A



m : ECH 21
mf : ECH 21
d, e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D/00 (2x)

657 U

1941/42

Voor afb. zie 657 A
Voor el. geg. zie 768 U
Pr : f 140,-

845 U

1941/42

wiss. en gel.
110-225 V

40 W

MF : 128 kHz

Gb : K, M, L

Pr : f 226,-

Voor afb.
en pl.v.b.
zie 845 A

m : UCH 21

mf : UCH 21

d,e : UBL 21

i : UM 4

g : UY 21

vl : 8095 D/00 (2x)

909 X

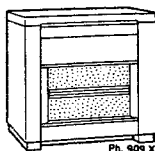
1941/42

(radio-gram.)

Voor el.geg. zie

900 X (1940)

Pr : f 544,-



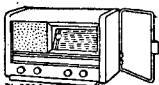
Ph. 909 X

902 A

1941/42

Voor el.geg. zie
900 X (1940),
doch alleen
voor wiss.

Pr : f 255,-



Ph. 902 A

910 A

1941/42

(radio-gram.)

Gelijk aan 909 X, doch met
aut. pl.w.; en alleen v. wiss.

Pr : f 669,-

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(GEEN VERKOOP)

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MERCURIUS

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stekkerijtjes, meetinstrumenten, enz.**Handelsonderneming Mercurius**

Dir.: G. v. d. Vlugt

Javastraat 82, Amsterdam, Tel. 50346

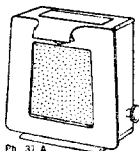
37 A

1944/45

"LUISTERVINK"

wiss. 125,220 V
10 W
MF : geen
Gb : 301 en 415 m
Pr : f 75,-

hf, d, e : ECF 1 of
ECH 21
vl : 7142 D-07
(6 V - 0,45 A)



Ph. 37 A

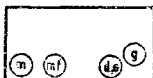
156 AV

1944/45

wiss. 110-220 V
50 W; of
accu 6 V, 2,5 A
MF : 468 kHz
Gb : K, M, L
Pr : f 325,-

Voor afb.
zie 156 U

m : ECH 3
mf : ECF 1
d, e : EBL 1
s : UY 1 N
vl : 8045 D-00
tr : 7936

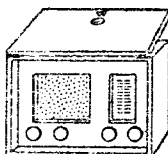


156 U

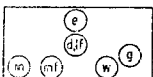
1944/45

wiss. en gel.
110-220 V
50 W
MF : 468 kHz
Gb : K, M, L
Pr : f

m : ICH 25
mf : DF 25
dlf : DAC 25
e : DL 25
s : UY 1 N
w : 1904
vl : 8095 D-00



Ph. 156 U



156 UV

1944/45

Als 156 U, doch met tr : 7936
ook geschikt voor voeding uit
accu 6 V, 0,7 A
Pr : f

156 UB

1944/45

Als 156 UV, doch tevens
geschikt voor voeding uit
gl. batt. 5,6 V + an. batt. 90 V
Pr : f

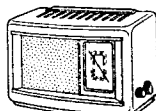
208 U

1944/45

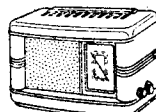
"PHILETTA"

Voor spanningen
zie tabel.
Verbr. 40 W
MF : 452 kHz
Gb : K, M, L
Pr : f 135,-

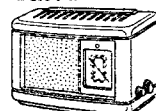
m : UCH 21
mf : UCH 21
d, e : UEL 21
s : UY 1 N
vl : zie tabel



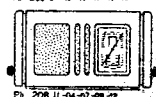
Ph. 208 U -01-19-37-40



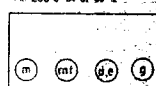
Ph. 208 U-05



Ph. 208 U -10-46-47-48-49



Ph. 208 U-04-07-08-12



no.	sp.	verl
-01	110-220	vl 1
-04	110-220	vl 1
-05	110-220	vl 1
-06	110-220	vl 1
-07	150,220	vl 1
-08	110-220	vl 2
-09	110-220	vl 1
-10	110-220	neon
-12	110-220	vl 1
-19	110-220	vl 1
-32	110-220	vl 1
-37	150,220	vl 1
-40	110-220	vl 1
-42	110-220	vl 1
-44	110-220	vl 1
-46	110-220	neon
-47	150,220	neon
-48	110-220	neon
-49	110-220	neon
450	110-220	vl 1

In bovenst. tabel is :

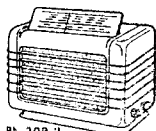
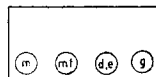
no. = uitvoeringsnummer
sp. = aansluitspanningen
(voor wiss. en gel.)
verl = verlichting, en wel door:
vl 1 = 7121 D-00 ; of
vl 2 = 8095 D-00 ; of
neon = neonbuisje
A1-358-18.0

209 U

1946

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U-01)
452 kHz
(U-02, -07, -49, -50)
Gb : K, M, L
Pr : f 142,50
(later f 150,-
(" f 135,-

m : UCH 21
mf : UCH 21
d, e : UEL 21
s : UY 1 N
vl : 8095 D-00



Ph. 209 U

253 V

1947

(autoradio 6 V)

accu 6 V - 4,5 A

Voor afb. en el. geg. zie
253 V (1940/41), doch met
vl : 8023 N-00
tr : 7946 (6 en 12 V)

Pr : f 330,- (later f 290,-)
(excl. antenne)

254 V

1947

(autoradio 12 V)

accu 12 V - 2,25 A

Voor afb. en el.geg. zie
253 V (1940/41), doch met

v1 : 8089 N-00

tr : 7867 (12 V), of 7946 (6 en 12 V)

Pr : f 330,- (later f 290,-)
(excl. antenne)

BX 462 A

1946/47

wiss. 110-245 V

48 W

MF : 452 kHz

Gb : K, M, L

Pr : f 245,-

(later f 250,-)

(" f 230,-)

m : ECH 21

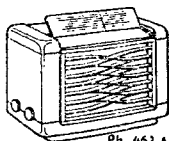
mf : ECH 21

d,e : ZBL 1

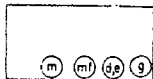
g : AZ 1

v1 : 8045 D-00

(2x)



Ph. 462 A



256 A

1946/47

wiss. 110-245 V

50 W

MF : 452 kHz

Gb : K₁, K₂, M, (14-

560 m doorl.), L

Pr : f 260,-

hf : EF 9

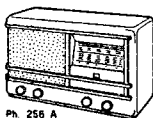
m : ECH 4

mf : EBF 2

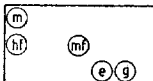
e : EL 3

g : AZ 1

v1 : 8091 D-00



Ph. 256 A



554 A

1947/48

wiss. 110-245 V

50 W

MF : 452 kHz

Gb : K₁, K₂, M, (14-

560 m doorl.), L

Pr : f 295,-

hf : EF 9

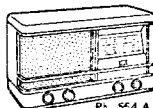
m : ECH 4

mf : EBF 2

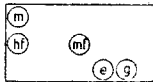
e : EL 3

g : AZ 1

v1 : 8091 D-00



Ph. 554 A



BX 272 U

1947

wiss. en gel.

110-220 V

40 W

MF : 452 kHz

Gb : K, M, L

Pr : f 142,50

(later f 150,-)

(" f 135,-)

m : UCH 21

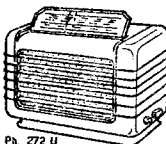
mf : UCH 21

d,e : UBL 21

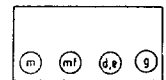
g : UY 1 N

v1 : 8095 D-00

(2x)



Ph. 272 U



BX 560 A

1946/47

wiss. 110-245 V

60 W

MF : 452 kHz

(bij A)

468 kHz

(bij A-01)

Gb : K, M, L

Pr : f 325,-

(later f 335,-)

(" f 300,-)

hf : EF 22

m : ECH 21

mf : ECH 21

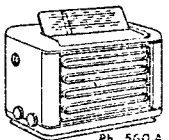
d,e : EEL 21

g : AZ 1

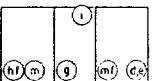
i : EM 4

v1 : 8045 D-00

(2x)



Ph. 560 A



BX 360 A

1947

wiss. 127,220 V

42 W

MF : 128 kHz

Gb : M

Pr : f 185,-

(later f 200,-)

m : ECH 4

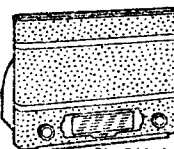
mf : ECH 4

d,e : EEL 1

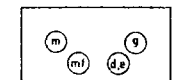
g : AZ 1

v1 : 8045 D-00

(2x)



Ph. 360 A



BX 563 A

1947

wiss. 110-245 V

60 W

MF : 452 kHz

Gb : K, M, L

Pr : f 375,-

(later f 390,-)

(" f 340,-)

hf : EF 22

m : ECH 21

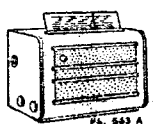
mf : ECH 21

d,e : EEL 21

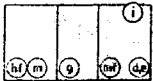
i : EM 4

g : AZ 1

v1 : 8045 D-00 (2x)



Ph. 563 A

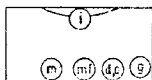
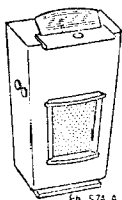


KX 574 A

1947/48

wiss. 110-245 V
48 W
MF : 452 kHz
Gb : K, M, L
Pr : f 395,-
(later f 375,-)

m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
v1 : 8045 D-00
(2x)



658 U

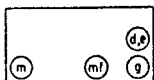
1946/47

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U)
452 kHz
(U-01,-20)
Gb : K, M, L
Pr : f 165,
(later f 200,-)

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
v1 : 8095 D-00(2x)



Ph. 658 U

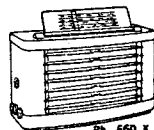


BX 660 X

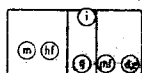
1947

wiss. 110-245 V
60 W
(met to : 7882 C
ook geschikt voor
gel. 110-245 V)
MF : 452 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 475,-
(later f 510,-)
(" f 460,-)

hf : EF 22
m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
v1 : 8045 D-00 (2x)



Ph. 660 X

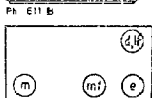


611 B

1945/46

accu 2 V, of
element $\frac{1}{2}$ V
0,175 A
an.b. 120 V
10 mA
MF : 473 kHz
Gb : K, M, L
Pr : f 215,-
(later f 245,-)

m : DK 21
mf : DP 21
d,lf : DAG 21
e : DL 21

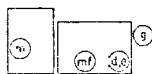
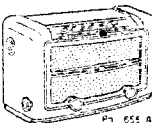


656 A

1945/46

wiss. 110-245 V
48 W
MF : 468 kHz
(bij U)
452 kHz
(bij U-19)
Gb : K, M, L
Pr : f 200,-

m : ECH 21
mf : ECH 21
d,e : EBL 21
g : AZ 1
v1 : 8045 D-00(2x)

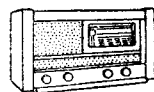


681 X

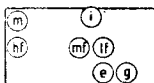
1947/48

wiss. 110-245 V
50 W
(met to : 7832 C
ook geschikt voor
gel. 110-245 V)
MF : 452 kHz
Gb : K₁, K₂, M, (14-
560 m doorl.), L
Pr : f 435,-

hf : EF 9
m : ECH 4
mf : EBF 2
lf : EF 9
e : EL 3
i : EM 4
g : AZ 1
v1 : 8091 D-00



Ph. 681 X



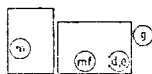
656 U

1945/46

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U)
452 kHz
(bij U-19)
Gb : K, M, L
Pr : f 220,-

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
v1 : 8095 D-00(2x)

Voor afb.
en pl.v.b.
zie 656 A

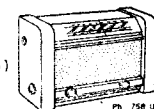


758 U

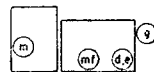
1946

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U, U-03)
452 kHz
(bij U-01)
Gb : K, M, L
Pr : f 260,-
(later f 285,-)

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
v1 : 8095 D-00(2x)



Ph. 758 U



BX 760 X

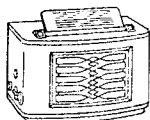
1947/48

wiss. 110-245 V

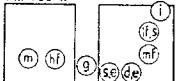
80 W

(met to : 7882 C
ook geschikt voor
gel. 110-245 V)

MF : 452 kHz

Gb : K₁, K₂, K₃, M, IPr : f 650,-
(later f 580,-)

Ph. 760 X



hf : EF 22

m : ECH 21

mf : EF 22

lf, s : ECH 21

d, e : EBL 21

s, e : EBL 21

i : EM 4

g : AZ 4

vl : 8045 D-00 (2x)

858 A

1945

wiss. 110-245 V

53 W

MF : 452 kHz

Gb : K, M, L

Pr : f

m : ECH 21

mf : ECH 21

d, e : EBL 21

g : AZ 1

vl : 8045 D-00
(2x)

907 A

1947

(radio-gram.)

Voor el. geg. zie 907 A (1940/41),
doch met hf : EF 9

Pr : f 570,-

844 X

1945

wiss. 110-245 V

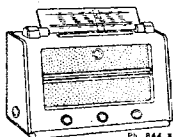
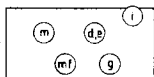
50 W

(met to : 7882 C
ook geschikt voor
gel. 110-245 V)

MF : 128 kHz

Gb : K, M, L

Pr : f



Ph. 844 X

m : ECH 3 *)

mf : ECH 4

d, e : EBL 1

g : AZ 1

i : EM 1 *)

vl : 8045 D-00 (2x)

* Bij uitv. X-20 is

m : ECH 4

i : EM 4

913 A

1947/48

(radio-gram.)

wiss. 110-245 V

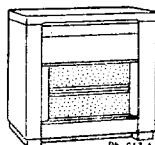
50 W

MF : 452 kHz

Gb : K₁, K₂, M, (14-

560 m doorl.), L

Pr : f 1450,-



Ph. 913 A

hf : EF 9

m : ECH 4

mf : EBP 2

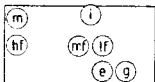
lf : EF 9

e : EL 3

i : EM 4

g : AZ 1

vl : 8045 D-00 (2x)



847 A

1945/46

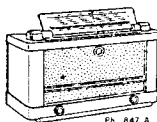
wiss. 110-245 V

60 W

MF : 106 kHz

Gb : K, M, L

Pr : f 375,-



Ph. 847 A

m : ECH 4

mf : EF 9

d, e : EBL 1

g : AZ 1

m : ECH 21

mf : EF 22

d, e : EBL 21

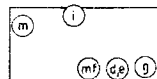
g : 1823

i : EM 4

vl : 8088 D-00 (2x)

I = eerste uitvoering

II = latere "



916 X

1947/48

wiss. 110-245 V

50 W

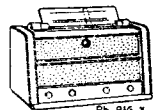
(met to : 7882 C
ook geschikt voor
gel. 110-245 V)

MF : 452 kHz

Gb : K₁, K₂, M, (14-

560 m doorl.), L*)

Pr : f



Ph. 916 X

hf : EF 9

m : ECH 4

mf : ESP 2

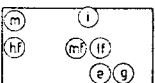
lf : EF 9

e : EL 3

g : AZ 1

i : EM 4

vl : 8091 D-00 (2x)



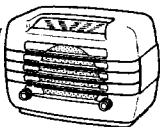
*) L alleen bij uitv. X-05, -50

L niet bij uitv. X-08, -10, -11

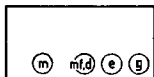
BX 180 U

1948

wiss. en gel.
220 V - 38 W
MF : 452 kHz
Gb : M
Pr : f 105,-



m : UCH 41
mf,d : UAF 42
e : UL 41
g : UY 41
vl : 8034 D-00



BX 373 A

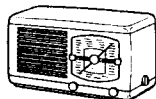
1948

Voor afb. zie BX 370 U,
voor el.geg. zie BX 380 A
Pr : f 195,-

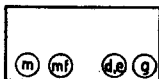
BX 380 A

1948

wiss. 110-245 V
48 W
MF : 452 kHz
Gb : K,M,L
Pr : f 195,-



m : ECH 21
mf : ECH 21
d,e : EBL 21
g : AZ 1
vl : 8045 D-00
(8073 D-00
in latere
series)



BX 182 U

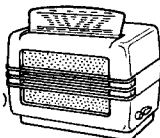
1948

Gelijk aan BX 180 U, doch voor
wiss. en gel. 127 V, 35 W; en
g : UY 42
vl : 7121 D-00
Pr : f 105,-

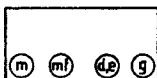
BX 281 U

1948

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U-06)
452 kHz (bij
U-00, -03, -04, -20)
Gb : K,M,L
Pr : f 135,-



m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-00



BX 380 U

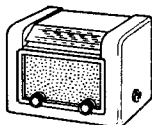
1948

Voor afb. zie BX 380 A;
voor el.geg. zie BX 370 U
doch met vl : 8097 D-00
Pr : f 195,-

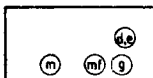
BDK 361 U

1949

wiss. en gel.
110-220 V
45 W
MF : 441 kHz
Gb : K,M,L
Pr : f



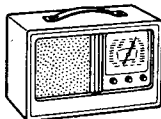
m : UCH 4
mf : UCH 4
d,e : UBL 1
g : UY 1 N
vl : 8003 D-00
(2x)



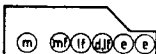
LX 381 B

1949

gl.b. 1,5 V
0,3 A
an.b. 2 x 45 V
10-13 mA
MF : 452 kHz
Gb : K,M,L
Pr : f 195,-



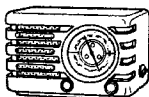
m : DK 40
mf : DF 91
lf : DAF 91
d,lf : DAF 91
e : DL 41
e : DL 41



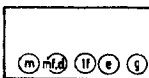
BX 370 U

1948

wiss. 110-220 V
48 W
MF : 452 kHz
Gb : K,M,L
Pr : f 195,-



m : UCH 41
mf,d : UAF 41
lf : UAF 41
e : UL 41
g : UY 41
vl : 8095 D-00

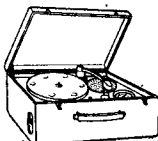


HX 472 A-12

1947/48

(radio-gram.)

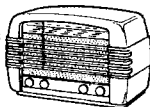
Voor el.geg. zie
209 U (1946/47),
doch alleen voor
wiss. 110,220 V.
Pr : f 275,-



BX 480 A

1949

Voor el. geg. zie
BX 485 A, doch met
Gb : K₁-2-3-4, M, L
Pr : f 260,-

**NX 572 V**

1948/49

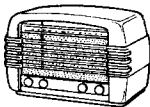
(autoradio 12 V)

Gelijk aan NX 570 V, doch voor
accu 12 V - 2 A
vl : 8089 N-99
Pr : f 342,- (incl. antenne)

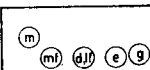
BX 485 A

1949

wiss. 110-245 V
50 W
MF : 452 kHz
Gb : K₁-2-3-4, V, M
Pr : f

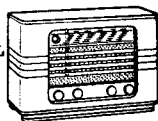


m : ECH 21
mf : EAF 41 of 42
d,lf : EAF 41 of 42
e : EBL 21
g : AZ 1
vl : 8045 D-00 (2x)

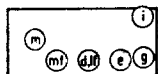
**BX 580 A**

1949

wiss. 110-245 V
50 W
MF : 452 kHz
Gb : K₁-2-3-4, M, L
Pr : f 345,-



m : ECH 21
mf : EAF 42
d,lf : EAF 42
e : EBL 21
g : AZ 1
i : EM 4
vl : 8045 D-00 (2x)

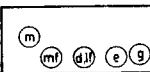
**BX 485 U**

1949

wiss. en gel.
110-225 V
48 W
MF : 452 kHz
Gb : K₁-2-3-4, V, M
Pr : f

Voor afb.
zie
BX 485 A

m : UCH 21
mf : UAF 42
d,lf : UAF 42
e : UBL 21
g : UY 1 N
vl : 8097 D-00 (2x)

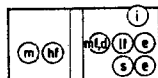
**BX 670 V**

1948/49

accu 6 V - 4 A
MF : 452 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 540,-

Voor afb.
zie
BX 676 V

hf : EF 22
m : ECH 21
mf,d : EAF 41
lf : EAF 41
s : EAF 41
e : EL 42
e : EL 42
i : EM 4
tr : 7946
vl : 8045 D-00 (2x)

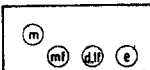
**BX 485 V**

1949

accu 6 V - 2,5 A
MF : 452 kHz
Gb : K₁-2-3-4, V, M
Pr : f 325,-

Voor afb.
zie
BX 485 A

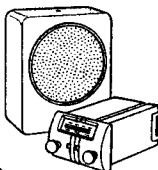
m : ECH 21
mf : EAF 42
d,lf : EAF 42
e : EL 42
vl : 8045 D-00 (2x)

**NX 570 V**

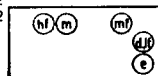
1948/49

(autoradio 6 V)

accu 6 V - 4 A
MF : 452 kHz
Gb : M, L
Pr : f 342,-
(incl. antenne)

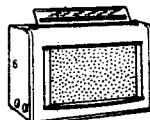


hf : EF 41
m : ECH 41
mf : EAF 41 of 42
d,lf : EAF 41 of 42
e : EL 42
vl : 8023 N-99
tr : 7946

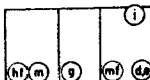
**BX 671 A**

1948

wiss. 110-245 V
60 W
MF : 452 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 410,-



hf : EF 22
m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00 (2x)



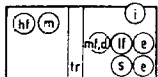
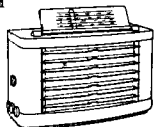
BX 676 V

1948/49

accu 6 V - 4 A
MF : 452 kHz
Gb : K₁,K₂,K₃,V,M
Pr : f 550,-

hf : EF 22
m : ECH 21
mf,d : EAF 41
lf : EAF 41
s : EAF 41
e : EL 42
e : EL 42
i : EM 4
tr : 7945
vl : 8045 D-00

(2x)



FX 682 A

1948/49

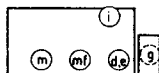
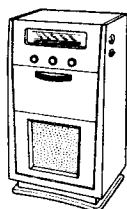
(radio-gram. met
platenw. 2972)

wiss. 110-245 V
50 W

MF : 452 kHz
Gb : K₁,M,L
Pr : f 785,-

m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00

(2x)



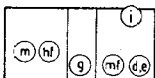
BX 676 X

1948/49

wiss. 110-245 V
60 W
(met to : 7882 C
ook geschikt voor
gel. 110-245 V)
MF : 452 kHz
Gb : K₁,K₂,K₃,V,M
Pr : f 550,-

Voor afb.
zie
BX 676 V

hf : EF 22
m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00 (2x)



BX 760 A

1948/49

Gelijk aan BX 760 X (1947/48),
doch niet geschikt voor gebruik
met trilleromvormer voor gelijksp.
Pr : f 580,-

FX 761 A-05

1948/49

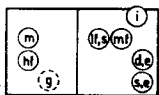
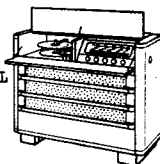
(radio-gram. met
platenw. 2972)

wiss. 110-245 V
80 W

MF : 452 kHz
Gb : K₁,K₂,K₃,M,L
Pr : f 1450,-

hf : EF 22
m : ECH 21
mf : EF 22
lf,s : ECH 21
s,e : EBL 21
d,e : EBL 21
i : EM 4
g : AZ 4
vl : 8045 D-00

(3x)



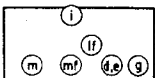
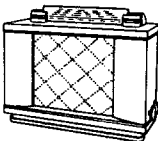
BX 680 A

1948/49

wiss. 110-245 V
53 W
MF : 452 kHz
Gb : K₁,m 6,M,L
Pr : f 395,-

m : ECH 21
mf : EF 22
lf : EF 22
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00

(2x)



FX 761 X

1948/49

Gelijk aan FX 761 A , doch met
to : 7882 C ook geschikt voor
gel. 110-245 V .

Pr : f 1450,-

BX 680 U

1948/49

wiss. en gel.
110-220 V
46 W
MF : 452 kHz
Gb : K₁,m 6,M,L
Pr : f 395,-

Voor afb. en
pl.v.b. zie
BX 680 A

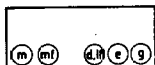
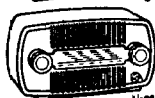
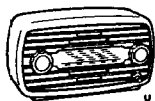
m : UCH 21
mf : UF 21
lf : UF 21
d,e : UBL 21
i : UM 4
g : UY 1 N
vl : 8097 D-00 (2x)

BX 190 U (-06) 1949

"PHILETTINA"

wiss. en gel.
220 V - 30 W
MP : 452 kHz
Gb : M, L
Pr : f 115,-

m : UCH 41
mf : UAF 42
d,lf : UBC 41
e : UL 41
g : UY 41
vl : 8034 D-00



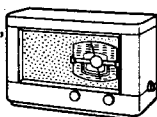
BCH 381 A 1950

Voor el.geg., afb. en prijs zie
BX 380 A (blz. 25), doch voor
wiss. 125-220 V, of 145-245 V.

BN 381 A 1950

Voor el.geg. zie
BX 380 A (blz. 25),
doch met

Gb : K, V, M, L
Pr : f 225,-



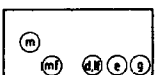
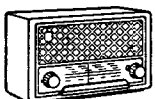
BX 192 U 1949

Gelijk aan BX 190 U, doch voor
wiss. en gel. 110, 127 V ; 48 W;
vl : 8097 D-00
Pr : f 115,-

BX 200 U 1950

wiss. en gel.
110-220 V
48 W
MP : 452 kHz
Gb : K, M, L
Pr : f 145,-

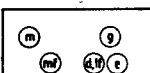
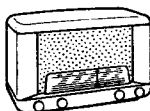
m : UCH 42
mf : UF 41
d,lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D-00



BX 390 A 1949

wiss. 110-245 V
45 W
MP : 452 kHz
Gb : K, K1, M, L
Pr : f 208,-

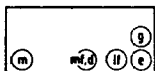
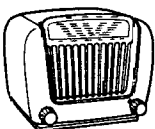
m : BCH 42
mf : EAF 42
d,lf : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D (2x)



BX 290 U 1949

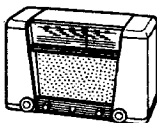
wiss. en gel.
110-220 V
45 W
MP : 452 kHz
Gb : K1, M, L
Pr : f 155,-
(bruin)
f 160,-
(crème)

m : UCH 42
mf,d : UAF 42
lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D-00



BX 400 A 1950

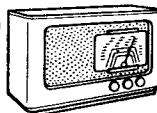
Voor el.geg.
zie BX 390 A
Pr : f 225,-



BX 484 B 1949

Voor el.geg. zie
LX 381 B (blz. 25)

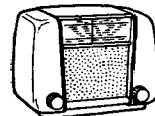
Pr : f 285,-
(excl. batt.)



BX 300 U ? 1950

Voor el.geg.
zie BX 290 U

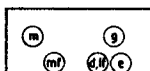
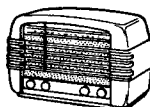
Pr : f 165,-
(bruin)
f 170,-
(crème)



BX 485 AV 1949

wiss. 110-245 V
30 W ;
accu 6 V, 15-18 W
MP : 452 kHz
Gb : K1, t/m 4, V, M, L
Pr : f 345,-

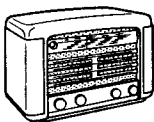
m : BCH 21
mf : EAF 42
d,lf : EAF 42
e : EL 42
g : AZ 41
vl : 8045 D (2x)



BX 490 A

1949

wiss. 110-245 V
50 W
MF : 452 kHz
Gb : K₁t/m 4, M, L
Pr : f 275,-

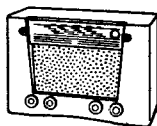


m : ECH 21
mf : EAF 42
d,lf : EAF 42
e : EBL 21
i : EM 34
g : AZ 1
v1 : 8045 D (2x)

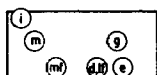
**BX 500 A**

1950

wiss. 110-245 V
45 W
MF : 452 kHz
Gb : K₁-2-3, M, L
Pr : 295,-



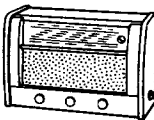
m : ECH 42
mf : EAF 42
d,lf : EBC 41
e : EL 41
i : EM 34
g : AZ 41
v1 : 8045 D (2x)

**BS 491 A**

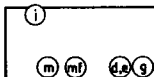
1950

(lichte- of donkere
houten kast)

wiss. 110-245 V
50 W
MF : 452 kHz
Gb : K, M, L
Pr : f 295,-



m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
v1 : 8045 D (2x)

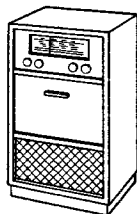
**FX 501 A**

1950

Radio-gram.

Voor el.geg. zie
BX 390 A (blz.29),
doch met

d,lf : EAF 42
Pr : f 525,-

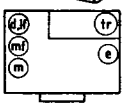
**NX 491 V** (-01,-02) 1949

Autoradio (3 montage-uitvoeringen)

accu 6 V - 5 A,
of 12 V - 25 A
MF : 452 kHz
Gb : M, L
Pr : f 255,-

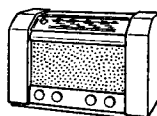


m : ECH 42
mf : EAF 42
d,lf : EAF 42
e : EL 41
tr : 7946
v1 : 8023 N-00

**BN 572 A**

1950

wiss. 110-220 V
50 W
MF : 452 kHz
Gb : K, V, M, L
Pr : f 295,-



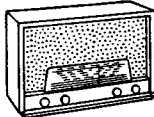
m : ECH 35
mf,d : EBF 32
lf : EF 39
e : EL 33
g : AZ 1
i : EM 4
v1 : 8045 D (2x)

BX 493 A

1949

Voor el.geg. zie
BX 390 A (blz.29)

Pr : f 250,-

**BX 495 U**

1949

wiss. en gel.
110-220 V
44 W
MF : 452 kHz
Gb : K₁t/m 4, V, M
Pr : f 275,-

Voor afb.
zie
BX 490 A

m : UGH 21
mf : UAF 42
d,lf : UAF 42
e : UBL 21
i : UM 4
g : UY 41
v1 : 8097 D (2x)

**HX 590 A**

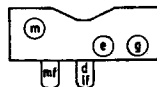
1949

Radio-gram.

wiss. 110-245 V
44 W
MF : 452 kHz
Gb : K, M, L
Pr : f 395,-



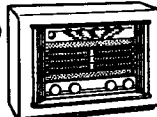
m : ECH 41
mf : EAF 42
d,lf : EAF 42
e : EL 41
g : AZ 41
v1 : 8045 D (2x)

**BX 591 A**

1949

Voor el.geg. zie
BX 490 A (blz.30)

Pr : f 360,-

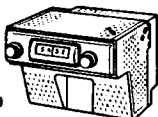


NX 593 V

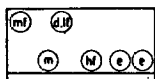
1950

Autoradio met losse luidspreker

accu 6 V - 6,5 A,
of 12 V - 3,5 A
MF : 452 kHz
Gb : K₁-2-3, M, L
Pr : f 360,-
(excl. luidspr.)
Diverse luidspr.
f 11,- à f 32,50



hf : EAP 42
m : ECH 42
mf : EAP 42
d,lf : EAP 42
e : EL 41
e : EL 41
tr : 7946-07
vl : 8023 N-00



FX 603 A-05

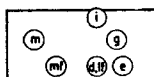
1950

Radio-gram. met
platenw. 2508

wiss. 110-245 V
54 W
MF : 452 kHz
Gb : K₁, K₂, M, L
Pr : f 750,-



m : ECH 42
mf : EAP 42
d,lf : EAP 42
e : EL 41
i : EM 34
g : AZ 41
vl : 8045 D (2x)

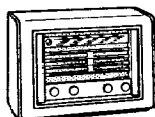


BX 594 A

1950

Voor el.geg. zie
BX 490 A (blz.30)

Pr : f 360,-



FX 604 A

1950

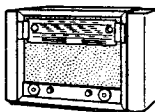
Radio-gram. met platenw. 2508

Voor verdere el.geg., afb. en
prijs zie FX 682 A (blz. Ph.27)

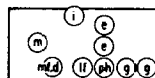
BX 600 A

1950

wiss. 110-245 V
78 W
MF : 452 kHz
Gb : K, K₁, K₂, M, L
Pr : f 495,-



m : ECH 42
mf,d : BBP 80
lf : EF 40
ph : EBC 41
e : EL 41
e : EL 41
i : EM 34
g : AZ 41
g : AZ 41
vl : 8045 D (2x)
8073 D (1x)

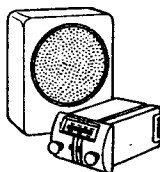


NX 670 V

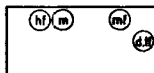
1949

Autoradio met
losse luidspr.

accu 6 V - 5 A
MF : 452 kHz
Gb : M, L
Pr : f 360,-



hf : EF 41
m : ECH 41
mf : EAP 42
d,lf : EAP 42
e : EL 42
e : EL 42 } *
tr : 7946
vl : 8023 N-99



*) in luidspr.kast

NX 672 V

1949

Autoradio. Gelijk aan NX 670 V.
doch voor accu 12 V - 2,5 A

vl : 8089 N-99
Pr : f 360,-

FX 602 A

1950

Radio-gram. met
platenw. 2508-01

Voor verdere
el.geg. zie
FX 682 A (blz.27)

Pr : f 750,-



NX 679 V (-04)

1949

Autoradio "PHILITOURING", bestaan-
de uit:

ontvanggedeelte,
voedinggedeelte (met eindtrap),
microfoon en
6 luidsprekers.

Geschikt voor

accu 12 V - 2,8 A (uitv. V); of
" 24 V - 1,4 A (uitv. V-04)

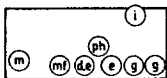
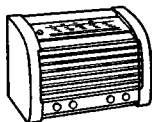
Voor verdere el.geg. en voor afb.
van ontvanggedeelte zie NX 670 V;
vl : 8089 N-99
Pr : f 650,- (incl. micr. en 6 l.)

BDK 682 U

1949

wiss. 110 of 127
of 220 V ; 84 W
MF : 441 kHz
Gb : K₁-2-3, M, L
Pr : f 395,-

m : UCH 4
mf : UCH 4
ph : UCH 4
d,e : UBL 1
e : UBL 1
i : UM 4
g : UY 1 N
g : UY 1 N
vl : 8097 D (3x)

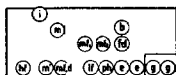
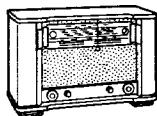
**BX 700 A**

1950/51

wiss. 110-245 V
100 W
MF : 452 kHz
10,7 MHz
Gb : UK, K₁-2-3, M, L
Pr : f 685,-

AM : EF 42 : hf
- : EF 42 : m'
- : EF 42 : mf1
- : EF 42 : mf2
- : EB 41 : b
- : EB 41 : fd

m : ECH 42 : -
mf,d : EAF 42 : -
lf : EF 40
ph : EAF 42
e : EL 41
e : EL 41
i : EM 34
g : AZ 41
g : AZ 41
vl : 8045 D-00 (3x)

**FX 682 A-08**

1949

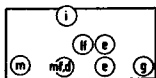
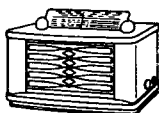
Voor el.geg., afb. en prijs zie
Siera S.224 A (blz. S.4)

BX 690 A

1949

wiss. 110-245 V
60 W
MF : 452 kHz
Gb : K₁t/m 6, M, L
Pr : f 425,-

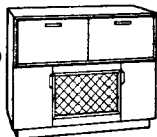
m : ECH 21
mf,d : EAF 42
lf : EAF 42
e : EL 41
e : EL 41
i : EM 4
g : AZ 1
vl : 8045 D (2x)

**FX 703 A**

1950

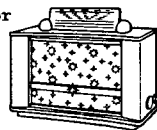
Radio-gram. met
platenw. 2508

Voor el.geg. zie
BX 600 A (blz. 31)
Pr : f 1150,-
(later f 1285,-)

**BX 704 A**

1950/51

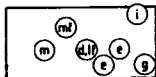
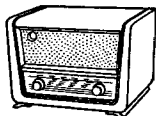
Voor el.geg. zie
BX 690A, doch voor
wiss. 90-220 V
Pr : f 495,-

**BX 691 A**

1949

wiss. 110-245 V
58 W
MF : 452 kHz
Gb : K₁-2-3, M, L
Pr : f 385,-

m : ECH 21
mf : EAF 42
d,lf : EAF 42
e : EL 41
e : EL 41
i : EM 4
g : AZ 41
vl : 8045 D (2x)

**BX 706 A**

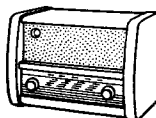
1950/51

Gelijk aan BX 704 A, doch met
Gb : K₁t/m 6, V, M
Pr : f 495,-

BX 692 A

1950

Voor el.geg.
zie BX 691 A
Pr : f 395,-

**BX 765 X**

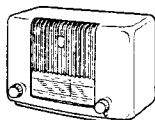
1950

Gelijk aan BX 760 X (blz. Ph.24),
doch met
Gb : K₁, K₂, K₃, V, M
Pr : f 580,-

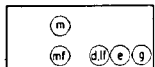
BX 210 U

1952

wiss. en gel.
110-220 V
40 W
MF : 452 kHz
Gb : K,M,L
Pr : f 190,-
(1.7.'52: f 162,-)



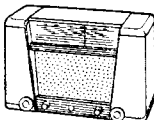
m : UCH 42
mf : UF 41
d,lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D-00



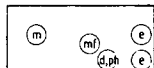
BX 400 B

1951

gl.b. 1.5 V-225 mA
an.b. 90 V-10 mA
MF : 452 kHz
Gb : K,V,M,L
Pr : f 295,-
excl. batt.
(1.7.'52: f 249,-)



m : IK 40
mf : DF 91
d,ph : DAF 41
e : DL 92
e : DL 92



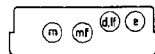
LX 301 B

1952

gl.b. 1.5 V-250 mA
an.b. 67.5 V-10.5 mA
MF : 452 kHz
Gb : M,L
Pr : f 168,- incl.
oortelef, excl. batt.
(1.7.'52: f 142,-)



m : IK 40
mf : DF 91
d,lf : DAF 91
e : DL 92



BX 400 B0

1951

gl.b. 1.5 V-200 mA
an.b. 90 V-10 mA
MF : 452 kHz
Gb : K,K2,M,L
Pr : f 275,-
excl. batt.

Voor afb. zie
BX 400 B

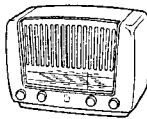
m : IK 40
mf,d : DAF 40
lf : DAF 41
e : DL 41



BX 310 A

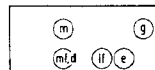
1951/52

wiss. 110-245 V
45 W
MF : 452 kHz
Gb : K,M,L (bij
uitv.-03 en -46)
K,V,M,L
(bij uitv.-14)



Pr : Uitv.-03(bruin) en -46(rood):
f 210,- ; later f 235,- ;
1.7.'52: f 198,-
Uitv.-14 : f 259,- ;
1.7.'52: f 220,-

m : ECH 42
mf,d : EAF 42
lf : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D-00



BX 400 U

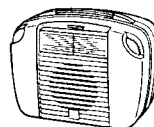
1950/51

Voor afb. zie BX 400 B
Voor el.geg. zie BX 405 U (blz. 34),
doch met Gb : K1,K2,M,L
Pr : f 285,- (1.7.'52: f 242,-)

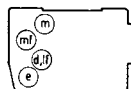
LX 401 UB

1951

wiss. en gel.
110-220 V ; 17 W
gl.b. 6 V-50 mA
an.b. 90 V-9 mA
MF : 452 kHz
Gb : M,L
Pr : f 245,-
excl. batt.
(1.7.'52: f 208,-)



m : IK 40
mf : DF 91
d,lf : DAF 91
e : DL 41



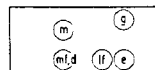
BX 310 U

1952

wiss. en gel.
110-220 V
45 W
MF : 452 kHz
Gb : K,M,L
Pr : f 259,-
(1.7.'52: f 220,-)

Voor afb. zie
BX 310 A

m : UCH 42
mf,d : UAF 42
lf : UAF 42
e : UL 41
g : UY 41
vl : 8097 D-00



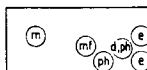
BX 402 B

1952

gl.b. 1.5 V-275 mA
an.b. 90 V-11 mA
MF : 452 kHz
Gb : K,V,M,L
Pr : f 295,-
(1.7.'52: f 249,-)

Voor afb. zie
BX 400 B

m : IK 40
mf : DF 91
ph : DAF 41
d,ph : DAF 91
e : DL 41
e : DL 41



BX 391 U

1950

Voor el.geg. zie BX 370 U
(blz. 25)
Pr : f 195,-

BX 405 A en U

1951

Tropenradio

wiss. 90-220 V, 45 W (uitv. A)

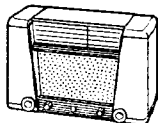
wiss. en gel. 110-220 V, 45 W (U)

MF : 452 kHz

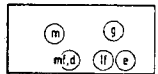
Gb : K₁, K₂, T, M

Pr : f 295,-

m : ECH 42
mf,d : EAF 42
lf : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D-00
(2x)



m : UCH 42
mf,d : UAF 42
lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D-00
(2x)

**BX 480 U**

1950

Voor afb. zie BX 480 A (blz. 26);
Voor el.geg. zie BX 485 U (blz. 26),
doch met Gb : K₁/m₄, M, L

Pr : f 260,-

BX 491 U

1950

Voor el.geg., afb. en prijs zie
BX 480 U

NX 493 V

1951

Autoradio met
losse luidspr.

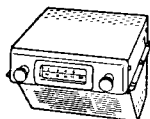
Voor el.geg. zie
NX 491 V (blz. 30)

Pr : f 270,-

excl. luidspr.

(Diverse luidspr.

f 15,- à f 40,-)

**BX 410 A en Z¹⁾**

1951

wiss. 110-245 V

48 W

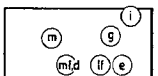
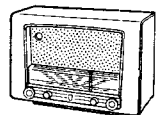
MF : 452 kHz

Gb : UK*, K, K₂, M, L

Pr : f 295,-

(1.7.'52: f 249,-)

m : ECH 42
mf,d : EAF 42
lf : EBC 41
e : EL 41
i : EM 34
g : AZ 41
vl : 8045 D-00



*) UK na inbouw FM-eenheid 7768-12

1) Uitvoering BX 410 Z is met
triller AU 1004 "Vibraphil"
tevens geschikt voor 6 V accu.

Pr : f 310,- excl. triller ;
(1.7.'52: f 264,-)

BX 505 AV

1951

Tropenradio

wiss. 90-220 V

28 W ;

of accu 6 V

2,5 - 3 A

MF : 452 kHz

Gb : K₁/m₄, T, M, L

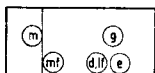
Pr : f 420,-

later f 525,-

(1.7.'52: f 446,-)



m : ECH 21
mf : EAF 42
d,lf : EAF 42
e : EL 42
g : AZ 41
vl : 8045 D-00 (2x)

**BX 416 A en Z¹⁾**

1952

Tropenradio

Voor el.geg. zie

BX 310A (blz. 33),

doch voor

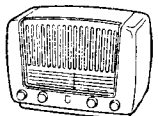
wiss. 90-220 V,

Gb : K₁, K₂, T, M

Pr : f 235,-

later f 259,-

(1.7.'52: f 220,-)



1) Uitvoering BX 416 Z is met
triller AU 1004 "Vibraphil"
tevens geschikt voor 6 V accu.

Pr : f

BX 505 U

1951

Tropenradio

Voor el.geg. zie

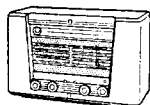
BX 495 U (blz. 30),

doch met

Gb : K₁/m₄, T, M

Pr : f 450,-

(1.7.'52: f 383,-)

**BX 510 A**

1951

wiss. 110-245 V

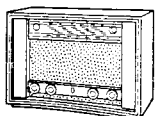
45 W

MF : 452 kHz

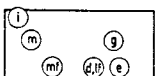
Gb : K, K₁, K₂, M, L

Pr : f 398,-

(1.7.'52: f 338,-)



m : ECH 42
mf : EAF 42
d,lf : EBC 41
e : EL 41
i : EM 34
g : AZ 41
vl : 8045 D-00 (2x)

**BX 416 U**

1952

Tropenradio

Voor afb. zie BX 416 A

Voor el.geg. zie BX 310 U (blz. 33),

doch met Gb : K₁, K₂, T, M

Pr : f 259,- (1.7.'52: f 220,-)

BX 511 A 1951/52

Voor el.geg. en afb. zie BX 510 A,
doch tevens geschikt voor UK, na
inbouw FM-eenheid 7768-12 .
Pr : f 398,- (1.7.'52: f 338,-)

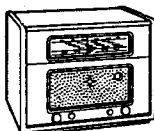
HX 511 A 1951/52

Radio-gram.,
2 snelh., met
platenw. 2978 D
Voor el.geg. zie
BX 410 A (blz. 34)
Pr : f 595,-
(1.9.'52: f 495,-)



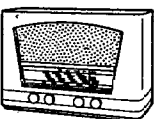
HX 513 A 1952

Radio-gram.,
3 snelh., met
platenw. 2508
Voor el.geg. zie
BX 410 A (blz. 34)
Pr : f 850,-
(1.9.'52: f 685,-)

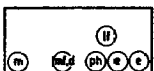


BX 514 B 1951

gl.b. 1,5 V
225-325 mA
an.b. 90 V
12-15 mA
MF : 445 kHz
Gb : K,M,L
Pr : f 348,-
excl. batt.
(1.7.'52: f 296,-)

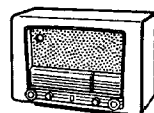


m : IK 40
mf,d : DAF 40
lf : DAF 41
ph : DAF 41
e : DL 41
e : DL 41

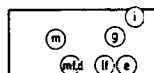


BX 516 A 1952

Tropenradio
wiss. 90-220 V
48 W
MF : 452 kHz
Gb : K₁,K₂,T,M
Pr : f 332,-
(1.7.'52: f 282,-)



m : ECH 42 of 21
mf,d : EAF 42
lf : EBC 41
e : EL 41
i : EM 34
g : AZ 41
v1 : 8045 D-00



BX 516 Z 1952

Tropenradio
Voor el.geg. en afb. zie BX 516 A,
doch met triller AU 1004 "Vibra-
phil" tevens geschikt v. 6 V accu.
Gb : K₁,K₂,T,M
Pr : f 347,- , excl. triller,
(1.7.'52: f 295,-)

HX 518 A 1952

Radio-gram. voor de Tropen,
3 snelh., m. platenw. 2508.

Voor el.geg. en afb. zie
HX 513 A (blz. 35), doch voor
wiss. 90-220 V, en met
Gb : K₁,K₂,T,M
Pr : f 885,-
(1.9.'52: f 760,-)

NX 601 V 1951/52

Autoradio met
losse luidspr.

Voor el.geg. zie
NX 593 V (blz. 31),
doch tevens met
drukknop-afst.
Pr : f 468,-
excl. luidspr.



BX 610 A 1952

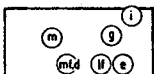
Voor el.geg. en afb. zie
BX 600 A (blz. 31), doch met
lf : EBC 41 inpl. v. EF 40 ;
Geschikt voor UK-ontvangst na
inbouw FM-eenheid.
Pr : f 595,- (1.7.'52: f 498,-)

FX 612 A 1951

Radio-gram.,
3 snelh., met
platenw. 2508
wiss. 110-245 V
48 W
MF : 452 kHz
Gb : K,K₃,M,L
Pr : f 950,-
(1.9.'52: f 895,-)



m : ECH 42
mf,d : EAF 42
lf : EAF 42
e : EL 41
i : EM 34
g : AZ 41
v1 : 8045 D-00 (2x)

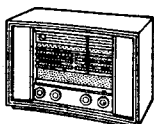


FX 614 A 1951

Radio-gram., met platenw. 2508
Voor afb. zie FX 612 A ;
Voor el.geg. zie BX 410 A (blz. 34).
Pr : f 1090,-
(1.9.'52: f 895,-)

BX 616 A 1952

Tropenradio
wiss. 90-220 V
47 W
MF : 452 kHz
Gb : K₁,T,M
Pr : f 495,-
(1.7.'52: f 420,-)



m : ECH 21
mf : EAF 42
d,lf : EAF 42
e : EBL 21
i : EM 34
g : AZ 1
v1 : 8045 D-00 (2x)



FX 618 A

1952

Radio-gram. v.d.
tropen, 3 snelh.,
m. platenw. 2508

Voor el.geg. zie
BX 516 A (blz. 35)
Pr : f 1090,-

**FX 804 A**

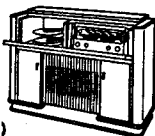
1951/52

Radio-gram.,
3 snelh., met
platenw. 2508

Voor el.geg. zie
BX 700 A (blz. 32)

v1 : 8045 D (4x)
i1 : 8073 D (1x)

Pr : f 2650,-
(1.9.'52: f 2350,-)

**BX 685 A en U**

1949

Voor el.geg. en afb. zie
BX 680 A/U (blz. 27), doch met
Gb : K1t/m6, T, M

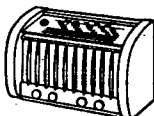
Pr : f 395,-

BX 694 U

1950

Voor el.geg. zie
BX 682 U (blz. 32),
doch met
Gb : K1t/m6, M, L;
en voor
wiss. en gel.
110-220 V.

Pr : f 395,-

**FX 714 A**

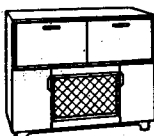
1951/52

Radio-gram.,
3 snelh., met
platenw. 2508

Voor el.geg. zie
BX 610 A (blz. 35)

v1 : 8045 D-00 (3x)
i1 : 8073 D-00 (2x)

Pr : f 1585,-
(1.9.'52: f 1385,-)

**BX 716 X-01**

1952

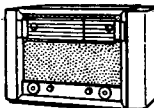
Tropenradio

wiss. 90-220 V
75 W

(met tr : 7897 0
ook geschikt voor
gel. 110-220 V)

MF : 452 kHz
Gb : K1t/m4, T*, M

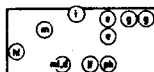
Pr : f 750,-
(1.7.'52: f 638,-)



hf : EF 41
m : BOH 42
mf, d : EBF 80
lf : EBC 41
ph : EBC 41
e : EL 41
e : EL 41
i : EM 34
g : AZ 41
g : AZ 41

v1 : 8045 D-00 (2x)
i1 : 8073 D-00 (1x)

*) Uitvoering -01 : T = 30-91 m
-51 : T = 40-134 m

**BX 806 X**

1950

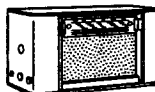
Tropenradio

wiss. 90-220 V
90 W

(met tr : 7897 0
ook geschikt voor
gel. 110-220 V)

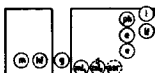
MF : 452 kHz
Gb : K1t/m4, T, M

Pr : f 620,-



hf : EF 22
m : BOH 21
mf, d : EBF 42
mf, d : EBF 42
asr : EA 51
lf : EF 40
ph : EBC 40
e : EL 41
e : EL 41
i : EM 4
g : AZ 4
v1 : 8045 D-00 (2x)
i1 : 8073 D-00

*) In een latere uitvoering zijn
deze twee buizen vervangen
door één EBF 80

**FX 807 A en X**

1950

Radio-gram. met platenw.

Voor el.geg. zie BX 806 X,
(uitv. A is niet -, uitv. X is
wel geschikt voor triller 7897 0)
Voor afb. van kast zie FX 761 A
(blz. 27)

Pr : f 1450,- (uitv. A)

FX 819 A

1952

Radio-gram. voor de tropen,
3 snelh., met platenw. 2508

Voor afb. zie FX 804 A (blz. 36);
Voor el.geg. zie BX 716 X-01
(blz. 36), doch met een elfde buis
(EBC 41) als pick-up-voorverster-
ker. Niet bestemd voor triller-
inbouw.

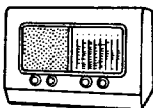
v1 : 8045 D-00 (3x)
i1 : 8073 D-00 (2x)

Pr : f 2650,-
(1.9.'52: f 2585,-)

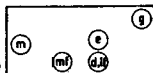
T 19 D

1950

wiss. 200-250 V
50 W
MF : 465 kHz
Gb : K₁t/m5, V, M, L
Pr : f 334,-



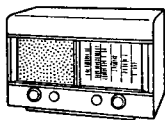
m : ECH 35
mf : EF 39
d,lf : EBC 33
e : EL 33
g : AZ 31
vl : 6,5 V-0,3 A(2x)



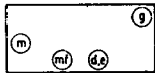
P 28

1951

wiss. 200-250 V
47 W
MF : 465 kHz
Gb : K₁-2-3, M, L
Pr : f 264,-



m : ECH 35
mf : EF 22
d,e : EBL 31
g : AZ 31
vl : 6,5 V-0,3 A (2x)



19 RG

1950

Radio-gram. met platenw.
Voor el.geg. zie T 19 D
Pr : f 1105,-

P 28 RG

1951/52

Radio-gram.,
3 snelh.,
met platenw.

Voor el.geg.
zie P 28
Pr : f 1225,-

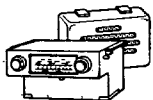


P 23 CR

1950/51

Autoradio 6 V, m. losse luidspr.

accu 6 V-3,3 A
MF : 470 kHz
Gb : M, L
Pr : f 240,-
(later f 275,-)



m : ECH 42
mf : EAF 42
d,lf : EAF 42
e : EL 42
g : EZ 41
tr : 629 C (Mallory)
vl : 6 V-0,3 A

Voor pl.v.b.
zie P 24 CR

P 29 UBQ

1951

Voor el.geg.
zie P 27 UBQ
Pr : f 232,-
(later f 262,-)
(excl. batt.)



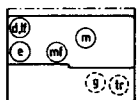
P 24 CR

1950/51

Autoradio 12 V, m. losse luidspr.

accu 12 V-2,2 A
MF : 470 kHz
Gb : M, L
Pr : f 240,-
(later f 275,-)

Voor afb.
zie P 23 CR



m : UCH 42
mf : UAF 42
d,lf : UAF 42
e : EL 42
g : EZ 41
tr : G 629 C (Mallory)
vl : 12 V-0,2 A

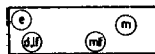
P 31 BQ

1951

gl.b. 1,5 V-250 mA
an.b. 90 V-10 mA
MF : 470 kHz
Gb : M, L
Pr : f 155,-
excl. batt.
(later f 177,-)



m : IK 91
mf : DF 91
d,lf : DAF 91
e : DL 92



P 27 UBQ

1950

wiss. en gel.
110,220 V-17 W
gl.b. 9 V-42 mA
an.b. 90 V-9 mA
MF : 465 kHz
Gb : M, L
Pr : f 232,-
(incl. batt.)



m : IK 91
mf : DF 91
d,lf : DAF 91
e : DL 92
g : metaal-gel.r.



P 31 MBQ

1951/52

wiss. 200-250 V
15 W
gl.b. 7,5 V-53 mA
an.b. 90 V-9,5 mA
MF : 470 kHz
Gb : M, L
Pr : f 240,-
excl. batt.
(1.7.52: f 204,-)



m : IK 91
mf : DF 91
d,lf : DAF 91
e : DL 94
g : metaal-gel.r.



P 32 QTG

1951

Radio-gram, 3 snelh.

wiss. 200-250 V

38 W

MF : 470 kHz

Gb : M,L

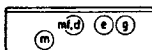
Pr : f 396,-
(later f 467,50)
(1.7.'52: f 400,-)

m : ECH 42

mf,d: EBF 80

e : EL 41

g : EZ 40



P 35

1951

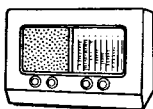
Voor el.geg.

sie T 19 D,

doch met

mf : EF 22

Pr : f 334,-
(later f 375,-)



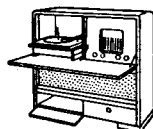
P 35 RG

1951/52

Radio-gram,
3 snelh.,
met platenw.

Voor el.geg.
sie P 35

Pr : f 1700,-



PE 37 LW

1951/52

wiss. 110-250 V

38 W

MF : 470 kHz

Gb : K₁-2-3, M,L

Pr : f 249,-
(1.7.'52: f 210,-)

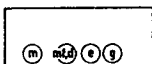
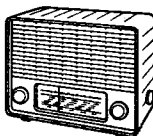
m : ECH 42

mf,d: EBF 80

e : EL 41

g : EZ 40

vl : 6,5 V-0,3 A



39 J/H

1951

wiss. 100-250 V

72 W

MF : 465 kHz

Gb : K₁t/m8, V, M,L

Pr : f 499,-
(later f 608,-)

hf : EF 39

m : ECH 35

mf : EF 39

d.ph: EBC 33

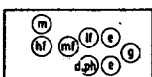
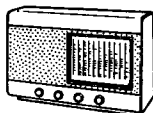
lf : EBC 33

e : EL 33

e : EL 33

g : AZ 31

vl : 6,5 V-0,3 A(5x)



39 G

1951

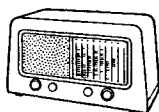
Voor el.geg.

sie T 19 D,

doch met

Gb : K₁t/m6, T,M

Pr : f 285,-



PE 40

1951/52

Tropenradio

wiss. 100-250 V

40 W

MF : 470 kHz

Gb : K₁t/m6, T,M

Pr : f 348,-

m : ECH 42

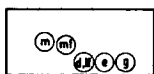
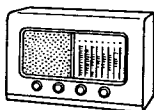
mf : EF 41

d,lf: EBC 41

e : EL 41

g : EZ 40

vl : 6,5 V-0,3 A (2x)



PE 40 LW

1951/52

Voor el.geg. en afb. sie PE 40,
doch met Gb : K₁t/m6, M,L

Pr : f 396,- (1.7.'52: f 348,-)

P 45

1952

wiss. 200-250 V

40 W

MF : 470 kHz

Gb : K₁-2-3, M,L

Pr : f 367,50
(1.7.'52: f 312,-)

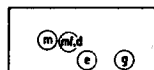
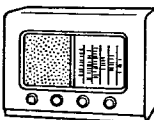
m : ECH 42

mf,d: EBF 80

e : EL 41

g : EZ 40

vl : 6,5 V-0,3 A(2x)



49

1951

wiss. en gel.

100-250 V

37 W

MF : 465 kHz

Gb : M,L

Pr : f 185,50

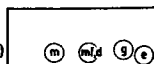
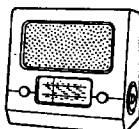
m : UCH 42

mf,d: UAF 42

e : UL 41

g : UY 41

vl : 3,5 V-0,15 A(2x)



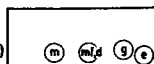
49 TG

1951

Radio-gram.

Voor el.geg. sie type 49

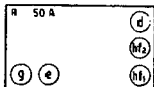
Pr : f 390,-



Bell 50 A

1932/33

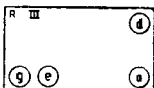
wiss.110-220 V
65 W
Gb : M,L
Pr : f 190,-
hf₁ : E 445
hf₂ : E 455
d : E 452 T
e : E 453
g : 1561
vl : 4V-0,3A(1x)



Superbell III

1933/34

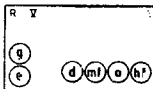
wiss.115-250 V
40 W
MP : 145 kHz
Gb : M,L
Pr : f 180,-
o : E 446
d : E 446
e : E 443 H
g : 506
vl : 4V-0,3A(2x)



Superbell V

1933/34

wiss.115-250 V
60 W
MP : 130 kHz
Gb : M,L
Pr : f 285,-
hf : E 447
o : E 446
mf : E 447
d : E 444 S
e : E 443 H
g : 1561
vl : 4V-0,3A(2x)



R. 5

1934/35

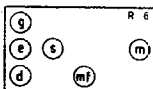
wiss.120-240 V
50 W
MP : 145 kHz
Gb : M,L
Pr : f 188,-
m : 6 A 7
mf : 7E
d : 75
e : 43
g : 1 D 6
vl : 6,3 V-0,3A(2x)

Voor pl.v.b.
zie R.535
(Amerik.
buisen)

R. 6

1934/35

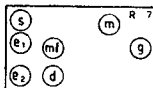
wiss.120-240 V
60 W
MP : 145 kHz
Gb : M,L
Pr : f 250,-
m : 6 A 7
mf : 78
d : 75
s : 77
e : 43
g : 1 D 6
vl : 6,3 V-0,3A(2x)
(Amerik. buizen)



R. 7

1934/35

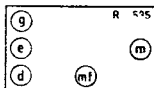
wiss.115-250 V
85 W
MP : 142 kHz
Gb : K,M,L
Pr : f 395,-
m : AK 1
mf : AF 2
d : E 444 S
e₁ : E 406
e₂ : E 406
g : 1561
nl :
vl : 4,3 V-0,3A(3x)



R. 535

1935/36

wiss.120-250 V
50 W
MP : 145 kHz
Gb : M,L
Pr : f 145,-
m : CK 1
mf : CF 3
d : CBC
e : CL 2
g : CY 2
vl : 6V-0,3A(1x)



R. 536

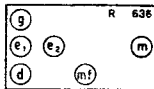
1935/36

Als R.535, doch met neon-indic.
Pr : f 177,50

R. 636

1935/36

wiss.120-250 V
65 W
MP : 145 kHz
Gb : K,M,L
Pr : f 225,-
m : CK 1
mf : CF 3
d : CBC 1
e₁ : CL 2
e₂ : CL 2
g : CY 2
nl :
vl : 6V-0,3A(1x)



R. 437

1936/37

wiss.115-250 V
45 W
MP : 435 kHz
Gb : M,L
Pr : f 175,-
m : AK 2
mf : AF 3
d : AB 2
e : AL 4
g : 1823
vl : 6V-0,3A (1x)

Voor pl.v.b.
zie R.537

R. 537

1936/37

wiss. 115-250 V

55 W

MP : 145 kHz

Gb : K, M, L

Pr : f 220,-

m : AK 2

mf : AP 3

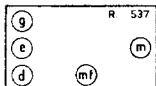
d : ABC 1

e : AL 2

g : AZ 1

ni :

vl : 7V-0,3A(1x)



R. 39

1938/39

wiss. 110-240 V

50 W

MP : 473 kHz

Gb : K, M, L

Pr : f 135,-

m : AK 2

mf : AP 3

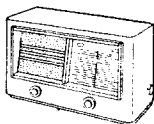
d : ABC 1

e : AL 4

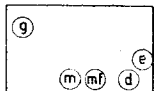
g : AZ 1

vl : 4,5V-0,3A

(3x)



R 39



R. 358

1937/38

wiss. 115-250 V

50 W

MP : 142 kHz

Gb : K, M, L

Pr : f 185,-

m : EK 2

mf : EP 5

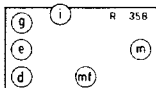
d : EBC 3

e : EL 3

g : EZ 2

i : EM 1

vl : 7V-0,3A(1x)



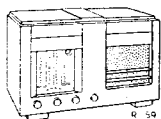
R. 59

1938/39

Voor el. geg.

zie R. 359

Pr : f 270,-



R 59

R. 385

1937/38

Voor el. geg. zie R. 358

Pr : f 205,-

R. 437 Z

1937/38

Gelijk aan R. 437 ('36/37),

doch met i : AM 1

Pr : f 150,-

R. 359

1938/39

wiss. 115-250 V

50 W

MP : 145 kHz

Gb : K, M, L

Pr : f 175,-

m : EK 2

mf : EP 9

d : EBC 3

e : EL 6

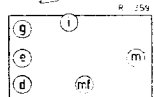
g : EZ 4

i : EM 1

vl : 7V-0,3A(1x)



R 359



R. 538

1937/38

Voor el. geg. zie R. 358

Pr : f 248,-

R. 638

1937/38

wiss. 115-250 V

70 W

MP : 445 kHz

Gb : K, M, L

Pr : f 345,-

hf : EP 5

m : EK 2

mf : EP 5

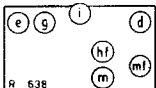
d : EBC 3

e : EL 5

g : EZ 4

i : EM 1

vl : 7V-0,3A(1x)



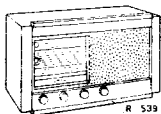
R. 539

1938/39

Voor el. geg.

zie R. 359

Pr : f 197,50



R 539

R. 40

1939/40

wiss. 110-240 V

45 W

MP : 473 kHz

Gb : K, M, L

Pr : f 125,-

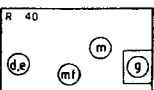
m : ECH 11

mf : EEP 11

d, e : ECL 11

g : AZ 11

vl : 6,3V-0,3A(2x)



R. 638 Comfort '37/38

Voor el. geg. zie R. 638

Pr : f 595,-

R. 136

1939/40

wiss. 115-250 V

45 W

MF : 440 kHz

Gb : K, M, L

Pr : f 136,-

m : ECH 3

mf : EF 9

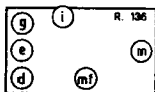
d : EBG 3

e : EL 3

g : EZ 2

i : 6 G 5/6 H 5 (Amerik.)

vl : 7V-0,3A (1x)

**R. 167**

1939/40

Voor el. geg. zie R. 136

Pr : f 167,-

R. 4450

1939/40

Voor el. geg. zie R. 136

Pr : f 145,-

R. 5450

1939/40

Voor el. geg. zie R. 136

Pr : f 185,-

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E 48

1948

wiss. 127,220 V

50 W

MP : 460 kHz

Gb : K,M,L

Pr : f 275,-

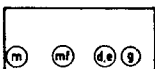
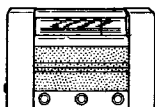
m : ECH 21

mf : ECH 21

d,e : EBL 21

g : AZ 1

vl : 8045 D (2x)

**549**

1949

wiss. 110-220 V

44 W

MP : 460 kHz

Gb : K,M,L

Pr : f 225,-
(later f 237,50)

m : UCH 21

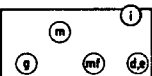
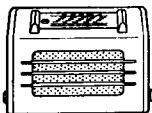
mf : UCH 21

d,e : UBL 21

i : UM 4

g : UY 1 N

vl : 8095 D (2x)

**E 49**

1949

wiss. 110-220 V

50 W

MP : 460/450 kHz

Gb : K,V,M,L

Pr : f 275,-
(later f 298,-)

m : ECH 21

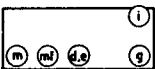
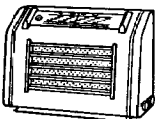
mf : ECH 21

d,e : EBL 21

i : EM 4

g : AZ 1

vl : 8045 D (2x)

**549 E**

1949

wiss. 110-220 V

50 W

MP : 460 kHz

Gb : K,M,L

Pr : f 237,50
(later f 250,-)

m : ECH 21

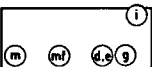
mf : ECH 21

d,e : EBL 21

i : EM 4

g : AZ 1

vl : 8045 D (2x)

Voor afb.
zie 549**E 49 R**

1949

wiss. 110-220 V

50 W

MP : 460/450 kHz

Gb : K,V,M,L

Pr : f 298,-

m : OM 10

mf : OM 6

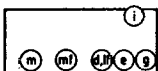
d,l,f : OM 4

e : 6 V 6

i : Y 63

g : 6 X 5

vl : 8045 D (2x)

Voor afb.
zie E 49**E 450**

1950

wiss. 127,220 V

50 W

MP : 470 kHz

Gb : K,M,L

Pr : f 198,-

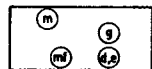
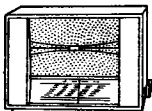
m : ECH 21

mf : EF 22

d,e : EBL 21

g : AZ 1

vl : 8045 D (2x)

**GW 49**

1949

wiss. 110-220 V

42 W

MP : 460 kHz

Gb : K,M,L

Pr : f 175,-
(later f 185,-)

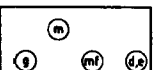
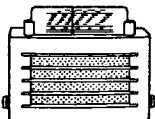
m : UCH 21

mf : UCH 21

d,e : UBL 21

g : UY 1 N

vl : 8095 D (2x)

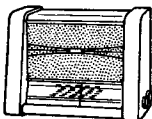
**E 450 V**

1950

Voor el.geg. zie
E 450, doch met

Gb : K,V,M,L

Pr : f 240,-



S 50 A

1938/39

wiss. 110-245 V

46 W

MF : 128 kHz

Gb : K, M, L

Pr : f 89,-

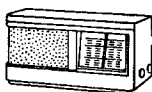
m : EK 2

mf : EF 9

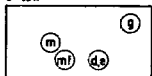
d, e : EBL 1

g : AZ 1

vl : 8045 D-00



S 50 A



S 93 A

1939/40

Voor el. geg. zie S 50 A ('38/39),
doch met m : ECH 3

Voor afb. zie S 93 L

Pr : f 92,50

S 93 L

1939/40

wiss. en gel.

220 V

60 W

MF : 128 kHz

Gb : K, M, L

Pr : f 102,-

m : ECH 3

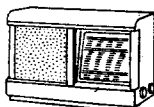
mf : EF 9

d, e : CBL 1

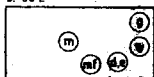
g : CY 1

w : C 1

vl : 8033 D-07
(2x)



S. 93 L



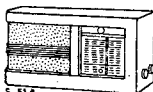
S 51 A

1938/39

Voor el. geg.

zie S 53 A

Pr : f 135,-



S 51 A

S 53 A

1938/39

wiss. 110-245 V

54 W

MF : 128 kHz

Gb : K, M, L

Pr : f 225,-

m : EK 2

mf : EF 9

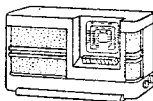
d : EBC 3

e : EL 3

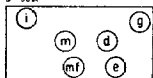
i : EM 1

g : AZ 1

vl : 8045 D-00
(2x)



S 53 A



S 96 A

1939/40

wiss. 110-245 V

50 W

MF : 128 kHz

Gb : K, M, L

Pr : f 130,-

m : ECH 3

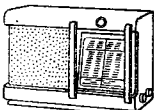
mf : EF 9

i : EFM 1

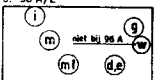
d, e : EBL 1

g : AZ 1

vl : 8045 D-00
(2x)



S. 96 A/L



S 55 A

1938/39

wiss. 110-245 V

55 W

MF : 128 kHz

Gb : K, M, L

Pr : f 165,-

m : EK 2

mf : EF 9

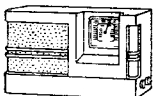
lf : EBC 3

d, e : EBL 1

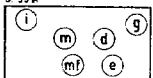
i : EM 1

g : AZ 1

vl : 8045 D-00
(2x)



S 55 A



S 96 L

1939/40

wiss. en gel.

110-230 V

65 W

MF : 128 kHz

Gb : K, M, L

Pr : f 143,-

Voor afb.
en pl.v.b.
zie S 96 A

m : ECH 3

mf : EF 9

i : EFM 1

d, e : CBL 1

g : CY 1

w : C 13 (voor 110 V)

C 9 (voor 125 V)

C 1 (voor 200-230 V)

vl : 8034 D-00 (2x)

S 22 B

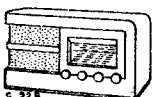
1939/40

Voor el. geg. zie

Philips 631 B

('40/41)

Pr : f 108,-

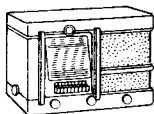


S. 22 B

S 99 X

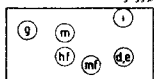
1939/40

wiss. 110-245 V
60 W
(net to. 7882 C
ook voor
gel. 110-245 V)
MF : 473 kHz
Gb : K, M, L
Pr : f 179,-



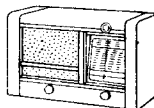
S 99 X

hf : EF 8
m : ECH 3
mf : EF 9
i : EFM 1
d,e : EBL 1
g : AZ 1
vl : 8091 D-00(1x)
8045 D-00(1x)

**S 147 A**

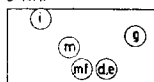
1940/41

wiss. 110-245 V
30-47 W
MP : 128 kHz
Gb : K, M, L
Pr : f 157,50



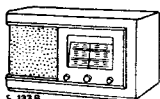
S 147 A

m : ECH 3
mf : EF 9
i : EFM 1
d,e : EBL 1
g : AZ 1
vl : 8045 D-00
(2x)

**S 133 B**

1940/41

Voor el. geg. zie
Philips 614 B
Pr : f 125,-

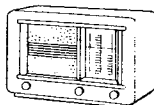


S 133 B

S 151 A

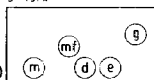
1941/42

wiss. 110-245 V
38 W
MP : 468 kHz
Gb : K, M, L
Pr : f 115,-



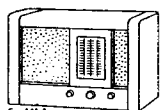
S 151 A

m : ECH 3
mf : EF 9
d : EBC 3
e : GL 4
g : CY 1
vl : 8092 D-00(1x)

**S 141 A**

1940/41

Voor el. geg.
zie S 145 A
Pr : f 109,-

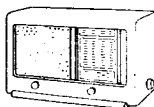


S 141 A

S 153 A

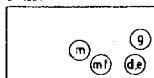
1941/42

wiss. 125-245 V
52 W
MP : 128 kHz
Gb : K, M, L
Pr : f 140,-



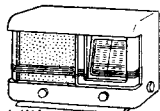
S 153 A

m : ECH 3
mf : EF 9
d,e : EBL 1
g : AZ 1
vl : 8045 D-00
(2x)

**S 144 A**

1940/41

Voor el. geg. zie
S 153 A ('41/42)
Pr : f 115,-

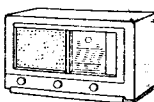


S 144 A

S 154 A

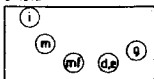
1941/42

wiss. 125-245 V
64 W
MP : 128 kHz
Gb : K, M, L
Pr : f 198,-



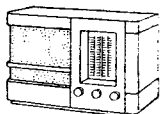
S 154 A

m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00
(2x)

**S 145 A**

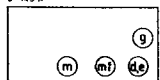
1940/41

wiss. 110-245 V
45 W
MP : 473 kHz
Gb : K, M, L
Pr : f 129,-



S 145 A

m : UCH 4
mf : UF 9
d,e : UBL 1
g : UY 1
vl : 8095 D-00
(1x)

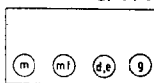
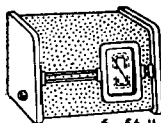


S. 54 U

1945/46

wiss. en gel.
110-220 V
40 W
MF : 452 kHz
Gb : K,M,L
Pr : f 150,-

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 7121 D-00

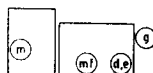
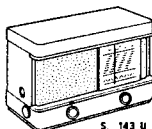


S. 143 U

1946/47

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U)
452 kHz
(bij U-01)
Gb : K,M,L
Pr : f 325,-
(later f 375,-)

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-00 (2x)

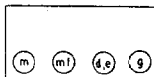
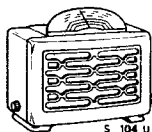


S. 104 U

1947

wiss. en gel.
110-220 V
40 W
MF : 452 kHz
Gb : K,M,L
Pr : f 145,-
(later f 155,-)
(" f 145,-)

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-00

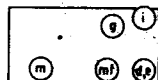
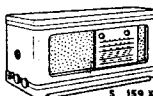


S. 159 X

1946/47

wiss. 110-245 V
50 W
(met to : 7882 C
ook geschikt voor
gel. 125,220 V)
MF : 452 kHz
Gb : K1,K2,K3,M,L
Pr : f 390,-
(later f 440,-)
(" f 390,-)

m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00 (2x)

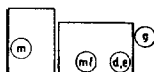
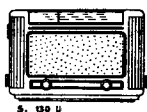


S. 130 U

1946

wiss. en gel.
110-220 V
40 W
MF : 468 kHz
(bij U)
452 kHz
(bij U-01)
Gb : K,M,L
Pr : f 235,-

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-00
(2x)

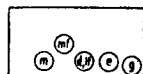


S. 194 A

1947/48

wiss. 110-245 V
50 W
MF : 452 kHz
Gb : K,M,L
Pr : f 260,-
(later f 230,-)

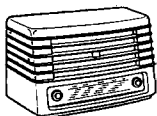
m : UCH 21
mf : UAF 41
d,l,f : UAF 41
e : UL 41
g : UY 41
vl : 8045 D-00
(2x)



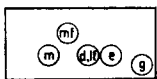
S. 194 U

1948

wiss. en gel.
110-220 V
43 W
MF : 452 kHz
Gb : K,M,L
Pr : f 225,-



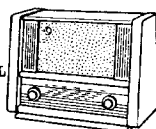
m : UCH 21
mf : UAF 41
d,lf : UAF 41
e : UL 41
g : UY 41
vl : 8095 D-00
(2x)



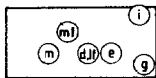
S. 222 A

1949

wiss. 110-245 V
43 W
MF : 452 kHz
Gb : K₁,K₂,K₃,M,L
Pr : f 375,-



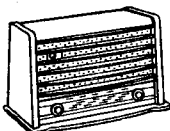
m : UCH 21
mf : UAF 42
d,lf : UAF 42
i : UM 4
e : UL 41
g : UY 41
vl : 8045 D-00
(2x)



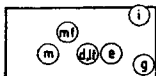
S. 195 A

1948

wiss. 110-245 V
43 W
MF : 452 kHz
Gb : K,M,L
Pr : f 310,-



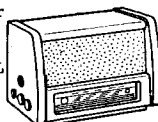
m : UCH 21
mf : UAF 41
d,lf : UAF 41
e : UL 41
i : UM 4
g : UY 41
vl : 8045 D-00
(2x)



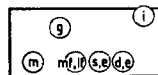
S. 223 X

1949

wiss. 110-245 V
50 W
(met to : 7882 C
ook geschikt voor
gel. 110-245 V)
MF : 452 kHz
Gb : K₁,K₂,K₃,M,L
Pr : f 475,-



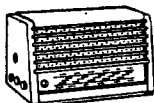
m : ECH 21
mf,lf : ECH 21
s,e : EBL 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-98
(2x)



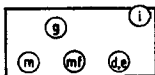
S. 196 X

1948

wiss. 110-245 V
50 W
(met to : 7882 C
ook geschikt voor
gel. 110-245 V)
MF : 452 kHz
Gb : K₁,K₂,K₃,M,L
Pr : f 410,-



m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00
(2x)

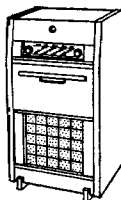


S. 224 A

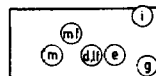
1949

(radio-gram. met
platenw. 2972)

wiss. 110-245 V
43 W
MF : 452 kHz
Gb : K,M,L
Pr : f 785,-



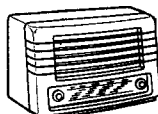
m : UCH 21
mf : UAF 42
d,lf : UAF 42
i : UM 4
e : UL 41
g : UY 41
vl : 8045 D-07
(2x)



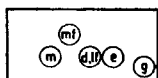
S. 221 A-20

1949

wiss. 110-245 V
43 W
MF : 452 kHz
Gb : K,M,L
Pr : f 235,-



m : UCH 21
mf : UAF 42
d,lf : UAF 42
e : UL 41
g : UY 41
vl : 8045 D-07
(2x)



S. 227 X

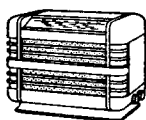
1949

Voor el. geg. zie S 223 X
voor afb. zie S 196 X
Pr : f 410,-

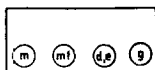
S. 241 U

1949

wiss. en gel.
110-245 V
40 W
MF : 468 kHz
Gb : K, M, L
Pr : f 135,-



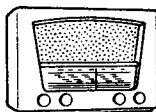
m : UCH 21
mf : UCH 21
d, e : UBL 21
g : UY 1 H
vl : 8095 D



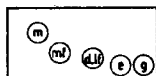
S. 253 A-01

1950

wiss. 110-245 V
45 W
MF : 452 kHz
Gb : K, K1, M, L
Pr : f 255,-



m : ECH 42
mf : EAF 42
d, lf : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D (2x)



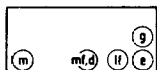
S. 242 U

1949

wiss. en gel.
110-220 V
45 W
MF : 452 kHz
Gb : K1, M, L
Pr : f 155,-
(bruin)
f 160,-
(crème)



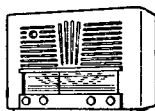
m : UCH 42
mf, d : UAF 42
lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D



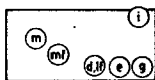
S. 254 A

1950

wiss. 110-245 V
45 W
MF : 452 kHz
Gb : K, K1, M, L
Pr : f 295,-



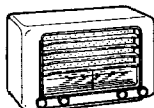
m : ECH 42
mf : EAF 42
d, lf : EBC 41
e : EL 41
i : EM 4
g : AZ 41
vl : 8045 D (2x)



S. 243 A

1949

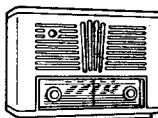
Voor el. geg.
zie S. 253 A
Pr : f 220,-



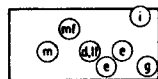
S. 255 A

1950

wiss. 110-245 V
58 W
MF : 452 kHz
Gb : K1-2-3, M, L
Pr : f 475,-



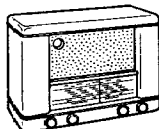
m : ECH 21
mf : EAF 42
d, lf : EAF 42
e : EL 41
e : EL 41
i : EM 4
g : AZ 41
vl : 8045 D (2x)



S. 244 A

1949

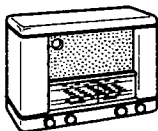
Voor el. geg.
zie S. 254 A
Pr : f 280,-



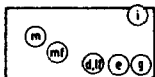
S. 244 U

1950

wiss. en gel.
110-220 V
45 W
MP : 452 kHz
Gb : K, K₂, M, L
Pr : f 280,-



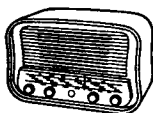
m : UCH 42
mf : UAF 42
d, lf : UBC 41
e : UL 41
g : UY 41
i : UM 4
vl : 8097 D-00
(2x)



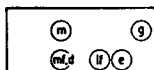
S. 271 A

1951/52

wiss. 110-245 V
45 W
MP : 452 kHz
Gb : K, M, L
Pr : f 235,-
later f 257,-
(1.7.'52: f 218,-)



m : ECH 42
mf, d : EAF 42
lf : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D-00



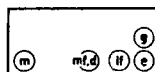
S. 252 U

1951

wiss. en gel.
110-220 V
45 W
MP : 452 kHz
Gb : K₂, M, L
Pr : f 160,-
later f 170,-
(1.7.'52: f 145,-)



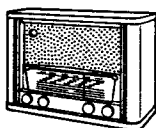
m : UCH 42
mf, d : UAF 42
lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D-00



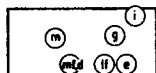
S. 272 A

1951/52

wiss. 110-245 V
48 W
MP : 452 kHz
Gb : UK*, K, K₂, M, L
Pr : f 395,-
(1.7.'52: f 335,-)



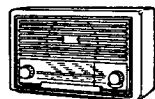
m : ECH 42
mf, d : EAF 42
lf : EBC 41
i : EM 34
e : EL 41
g : AZ 41
vl : 8045 D-00
(2x)



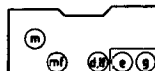
S. 270 U

1951/52

wiss. en gel.
110-220 V
45 W
MP : 452 kHz
Gb : K, M, L
Pr : f 160,-
(1.7.'52: f 136,-)



m : UCH 42
mf : UP 41
d, lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D-00



*) UK na inbouw
FM-eenheid 7768-12

240 WL

1936/37

wiss. 110-240 V

48 W

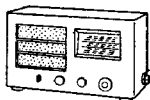
Gb : M, L

d : AF 7

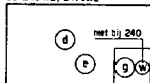
e : AL 4

g : AZ 1

vl : 4V-0,6A(1x)



Sa 240 WL, 241 WL



343 GWL

1936/37

wiss. en gel.

110-240 V

58 W

MF :

Gb : M, L

m : CK 1

mf : CF 7

d : CB 2

e : CL 4

g : CY 1

w : U 920

vl : 5V-0,2A(2x)

Voor afb.

en pl.v.b.

zie 341 WL

241 GWL

1936/37

wiss. en gel.

110-240 V

56 W

Gb : K, M, L

d : CF 7

e : CL 4

g : CY 1

w : U 920

vl : 15V-0,2A(1x)

Voor afb.

en pl.v.b.

zie 240 WL

344 GWLK

1936/37

Gelijk aan 343 GWL, doch met

Gb : K, M, L

441 WL

1936/37

wiss. 110-240 V

70 W

MF :

Gb : M, L

hf : AF 3

m : AK 2

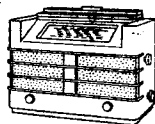
mf : AF 7

d : AB 2

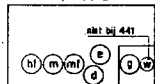
e : AL 4

g : AZ 1

vl : 4V-0,6A(2x)



Sa. 441 WL, 443 GWL



340 WL

1936/37

wiss. 110-240 V

55 W

Gb : M, L

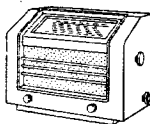
hf : AF 7

d : AF 7

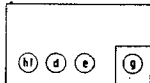
e : AL 4

g : AZ 1

vl : 4V-0,6A(2x)



Sa 340 WL



442 WLK

1936/37

Gelijk aan 441 WL, doch met

Gb : K, M, L

341 WL

1936/37

wiss. 110-240 V

60 W

MF :

Gb : M, L

m : AK 2

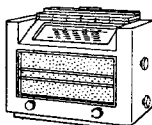
mf : AF 7

d : AB 2

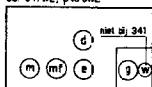
e : AL 4

g : AZ 1

vl : 4V-0,6A(2x)



Sa 341 WL, 343 GWL



443 GWL

1936/37

wiss. en gel.

110-240 V

58 W

MF :

Gb : M, L

hf : CF 3

m : CK 1

mf : CF 7

d : CB 2

e : CL 4

g : CY 1

w : U 920

vl : 5V-0,2A(2x bij 125-220 V)

(3x bij 110 V)

Voor afb.

en pl.v.b.

zie 441 WL

342 WLK

1936/37

Gelijk aan 341 WL, doch met

Gb : K, M, L

444 GWLK

1936/37

Gelijk aan 443 GWL, doch met

Gb : K, M, L

243 WL

1937/38

wiss. 110-240 V

55 W

Gb : M, L

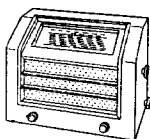
hf : AF 7

d : AF 7

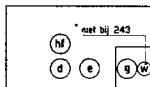
e : AL 4

g : AZ 1

vl : 4V-0,0A(2x)



Sa. 243 WL, 244 GWL



448 GWLK

1937/38

wiss. en gel.

110-240 V

58 W

MF :

Gb : K, M, L

Voor afb.

en pl.v.b.

zie 446 WLK

m : CK 1

mf : CF 7

d : CB 2

lf : CC 2

e : CL 4

g : CY 1

w : U 920(2x bij 125-220 V)
(3x bij 110 V)

244 GWL

1937/38

wiss. en gel.

110-240 V

55 W

Gb : M, L

Voor afb.

en pl.v.b.

zie 243 WL

hf : CF 7

d : CF 7

e : CL 4

g : CY 1

w : U 920

vl : 5V-0,2 A(2x)

680 WLK

1937/38

Voor afb. en el. geg. zie 980 WLK,
doch zonder s₁, s₂, en s₃.

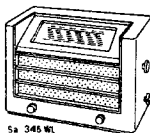
346 WL

1937/38

Voor el. geg.

zie 341 WL

('36/37)



Sa. 346 WL

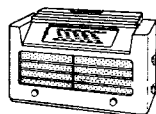
980 WLK

1937/38

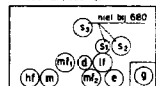
wiss. 110-240 V

108 W

MF :

Gb : K₁, K₂, M, L

Sa. 680 WLK, 980 WLK



hf : AF 3

m : AK 2

mf₁ : AF 3mf₂ : AF 7

d : AB 2

lf : AF 7

e : AL 5

g : RGN 2004

s₁ : AB 2s₂ : AF 7s₃ : AF 7

vl : 4V-0,6 A(2x)

347 GWL

1937/38

Voor el. geg. zie 343 GWL ('36/37)

Voor afb. zie 346 WL

348 WLK

1937/38

Gelijk aan 346 WL, doch met

Gb : K, M, L

350 W

1938/39

wiss. 110-240 V

60 W

Gb : M, L

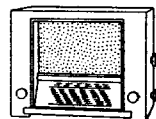
hf₁ : AF 3hf₂ : AF 7

d : ABC 1

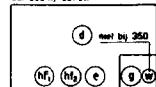
e : AL 4

g : AZ 1

vl : 4V-0,6 A(2x)



Sa. 350 W, 351 GW



446 WLK

1937/38

wiss. 110-240 V

65 W

MF :

Gb : K, M, L

m : AK 2

mf : AF 7

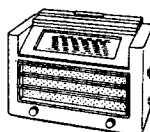
d : AB 2

lf : AC 2

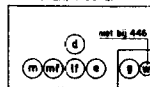
e : AL 4

g : AZ 1

vl : 4V-0,6 A(2x)



Sa. 446 WLK, 448 GWLK



351 GW

1938/39

wiss. en gel.

110-240 V

58 W

Gb : M, L

Voor afb.

en pl.v.b.

zie 350 W

hf₁ : CF 3hf₂ : CF 7

d : CBC 1

e : CL 4

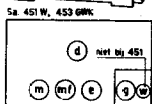
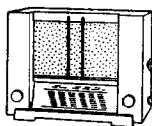
g : CY 1

w : Urdox 8V-0,2 A

vl : 5V-0,2 A(2x)

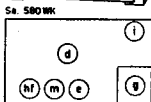
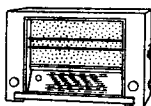
451 W

1938/39

wiss. 110-240 V
62 WMF :
Gb : M, Lm : AK 2
mf : AP 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,6A (2x)

580 WK

1938/39

wiss. 110-240 V
85 WMF :
Gb : K₁, K₂, M, Lhf : EF 13
m : ECH 11
d : EBF 11
i : EFM 11
e : EL 12
g : AZ 12
vl : 6,3V-0,3A (2x)

452 WK

1938/39

Gelijk aan 451 W, doch met
Gb : K, M, L

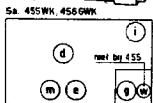
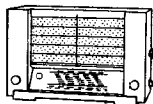
453 GWK

1938/39

wiss. en gel.
110-240 V
58 WMF :
Gb : K, M, Lm : CK 1
mf : CF 3
d : CBC 1
e : CL 4
g : CY 1
w : Urdox 8V-0,2A
vl : 5V-0,2A (2x)Voor afb.
en pl.v.b.
zie 451 W

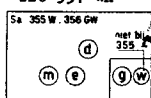
455 WK

1938/39

wiss. 110-240 V
55 WMF :
Gb : K₁, K₂, M, Lm : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3V-0,3A (2x)

355 W

1939/40

wiss. 110-240 V
48 WMF : 487 kHz
Gb : M, Lm : ECH 11
d : EBF 11
e : ECL 11
g : AZ 11
vl : 6,3V-0,3A (1x)Voor afb.
zie 357 WK

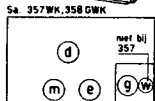
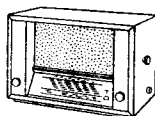
356 GW

1939/40

wiss. en gel.
110-240 V
36 WMF : 487 kHz
Gb : M, Lm : UCH 11
d : UBF 11
e : UCL 11
g : UY 11
w : U 1010/P (10V-0,1A)
vl : 18V-0,1A (1x)Voor afb.
zie 357 WK
Voor pl.v.b.
zie 355 W

357 WK

1939/40

wiss. 110-240 V
50 WMF : 487 kHz
Gb : K, M, L
Pr : f 157,-m : ECH 11
d : EBF 11
e : ECL 11
g : AZ 11
vl : 6,3V-0,3A (2x)

456 GWK

1938/39

wiss. en gel.
110-240 V
58 WMF :
Gb : K₁, K₂, M, Lm : ECH 11
d : EBF 11
i : EFM 11
e : CL 4
g : CY 1
w : Urdox 8V-0,2A
vl : 15V-0,2A (2x)Voor afb.
en pl.v.b.
zie 455 WK

358 GWK

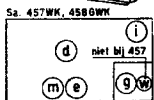
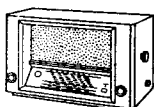
1939/40

wiss. en gel.
110-240 V
36 WMF : 487 kHz
Gb : K, M, Lm : UCH 11
d : UBF 11
e : UCL 11
g : UY 11
w : U 1010/P (10V-0,1A)
vl : 18V-0,1A (2x)Voor afb.
en pl.v.b.
zie 357 WK

457 WK

1939/40

wiss. 110-240 V
55 W
MF : 487 kHz
Gb : K₁, K₂, M, L
Pr : f 175,-



m : ECH 11
d : EBF 11
i : EFM 11
e : EL 11
g : AZ 11
vl : 6,3 V-0,3 A
(2x)

620 B

1939/40

accu 2 V
0,77 A
an.b. 135 V
16 mA
MF : 487 kHz
Gb : K, M, L
Pr : f 166,-

Voor afb.
zie 357 WK

m : KK 2
mf : KF 3
d : KB 2
lf₁ : KP 4
lf₂ : KC 3
e : KDD 1
vl : 2V-0,2 A(2x)

458 GWK

1939/40

wiss. en gel.
110-240 V
60 W
MF : 487 kHz
Gb : K₁, K₂, M, L

Voor afb.
en pl.v.b.
zie 457 WK

m : ECH 11
d : EBF 11
i : EFM 11
e : CL 4
g : CY 1
w : Urdox 8V-0,2 A
vl : 15 V-0,2 A (2x)

360 WK

1940/41

Voor el.geg. en afb. zie 357 WK
('39/40)
Pr : f 135,-

460 WK

1940/41

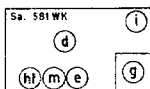
Voor el.geg. zie 457 WK ('39/40)
Voor kast zie 357 WK ('39/40)
Pr : f 164,- (later f 185,-)

581 WK

1939/40

wiss. 110-240 V
85 W
MF : 487 kHz
Gb : K₁, K₂, M, L
Pr : f 195,-

Voor afb.
zie 457 WK

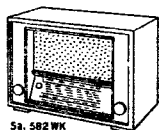


hf : EF 13
m : ECH 11
d : EBF 11
i : EFM 11
e : EL 12
g : AZ 12
vl : 6,3 V-0,3 A(2x)

582 WK

1940/41

Voor el.geg.
zie 581 WK
('39/40)
Pr : f 210,-



Sa. 582 WK

RADIO TECHNISCH HANDELSBUREAU AERITHON

P. C. HOOFTSTRAAT 158 AMSTERDAM-Z.
TELEFOON 22257 GEM. GIRO S 9835

AGENTEN DER

Ardente Acoustic Ltd., Londen

EN

Belclere's Gehoorapparaten, Londen

GELUIDS- EN KINO TECHNIEK

Freiburg W

1950/51

wiss. 110-240 V

60 W

MF : 472 kHz

Gb : K₁-2-3, M, L

Pr : f 540,-

hf : HF 41

m : BOH 42

mf : RAF 42

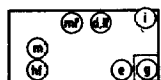
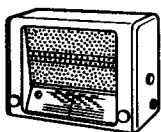
d,lf : RAF 42

e : EL 41

i : EM 4

s : AZ 11

v1 : 6,3 V - 0,3 A

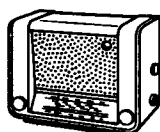


Villingen WH

1950/51

Gelijk aan
Villingen WP,
doch met
houten kast.

Pr : f 350,-



Villingen WP

1950/51

wiss. 110-220 V

55 W

MF : 472 kHz

Gb : K, M, L

Pr : f 298,-

m : BOH 11

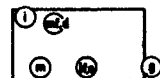
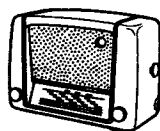
mf, d : EBF 11

lf, e : EOL 11

i : EM 11

s : AZ 41

v1 : 6,3 V - 0,3 A



Meersburg W

1950/51

wiss. 110-240 V

50 W

MF : 472 kHz

Gb : K₁, K₂, M, L

Pr : f 395,-

m : BOH 42

mf : RAF 42

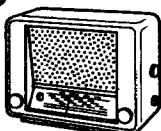
d,lf : RAF 42

e : EL 41

i : EM 4

s : AZ 41

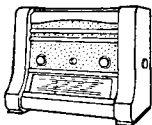
v1 : 6,3 V - 0,3 A



RP 50 A "CERES"

1950

Radio-gram.

Voor el. geg.
zie 821 APr : f 495,-
(later f 530,-)**AT 51 A "EOS"**

1951

Radio-gram. met platenwisselaar

Gelijk aan RP 50 A, doch met
platenwisselaar.

Pr : f 620,-

359 A

1950

wiss. 110-250 V

MF : 484 kHz

Gb : K, M, L

Pr : f 300,-

m : ECH 41

mf : EF 41

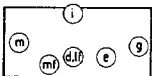
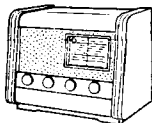
d,lf : EAF 41

e : EL 41

i : 6 E 5

g : AZ 41

vl : 6,3 V - 0,3 A

**522 A**

1950

Voor el. geg. en afb. zie 751 A

Pr : f 265,-

641 A "HERA"

1951

wiss. 110-240 V

MF : 484 kHz

Gb : K, M, L

Pr : f 180,-

m : ECH 41

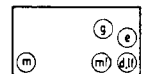
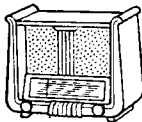
mf : EF 41

d,lf : EAF 42

e : EL 41

g : AZ 41

vl : 6,3 - 0,3 (3x)

**751 A "DIANA"**

1951

wiss. 110-240 V

MF : 484 kHz

Gb : K, M, L

Pr : f 290,-

m : 7 S 7 of

ECH 41

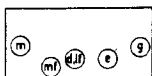
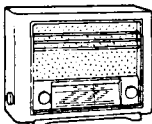
mf : 6 SQ 7

d,lf : 6 SQ 7

e : 6 V 6 GT

g : 5 Y 3 GT

vl : 6,3 V - 0,3 A (4x)

**821 A "VESTA"**

1951

wiss. 110-240 V

MF : 484 kHz

Gb : K, M, L

Pr : f 350,-

m : 7 S 7 of

ECH 41

mf : 6 SQ 7 of

EF 41

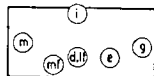
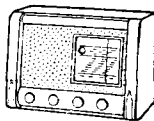
d,lf : 6 SQ 7

e : 6 V 6 GT

i : 6 E 5

g : 5 Y 3 GT

vl : 6,3 V - 0,3 A (4x)

**861 A "PANDORA"**

1951

wiss. 110-240 V

MF : 484 kHz

Gb : K₁-2-3, M₁-2, L

Pr : f 380,-

m : 7 S 7 of

FCH 41

mf : 6 SQ 7

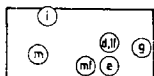
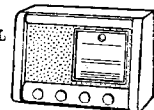
d,lf : 6 SQ 7

e : 6 V 6 GT

i : 6 E 5

g : 5 Y 3 GT

vl : 6,3 V - 0,3 A (2x)

**991 A "ARIADNE"**

1951

wiss. 110-240 V

MF : 484 kHz

Gb : K₁-2-3, M₁-2, L

Pr : f 450,-

m : ECH 41

mf : 6 SQ 7

d,lf : 6 SQ 7

ph : 6 SA 7 }

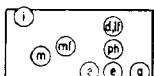
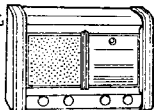
e : 6 F 6 G }

e : 6 F 6 G }

i : 6 E 5

g : 5 Y 3 GT

vl : 6,3 V - 0,3 A (4x)

*) er is ook een uitvoering met
ph, e : 6 AD 7 G**1365 A**

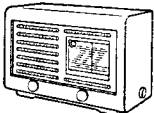
1950

Voor el. geg. zie

821 A, doch met

m : 6 SA 7

Pr : f 395,-

**4951 A "MINERVA"**

1951

wiss. 110-240 V

MF : 484 kHz

Gb : K₁-2, M₁-2, L

Pr : f 600,-

m₁ : 7 S 7m₂ : 7 S 7

mf : 6 SQ 7

d,lf : 6 SQ 7

ph : 6 SQ 7

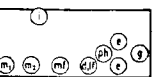
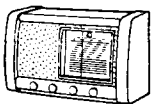
e : 6 V 6 GT

e : 6 V 6 GT

i : 6 E 5

g : 5 Z 3

vl : 6,3 V - 0,3 A (7x)



492 "ALBIS"

1948

wiss. 110-250 V

45 W

MP : 473 kHz

Gb : K, M, L

Pr : f 335,-

m : ECH 21

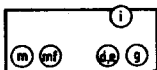
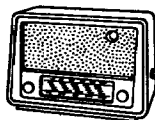
mf : ECH 21

i : EM 4

d, e : EBL 4

g : AZ 1

vl : 6,3 V-0,3 A



Neptunus 51

1950/51

wiss. 127,220 V

50 W

MP : 468/473 kHz

Gb : K, V, M, L

Pr : f 355,-

m : ECH 42

mf : EAF 42

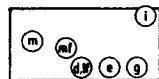
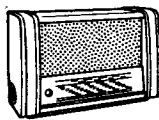
d, lf : EAF 42

e : EL 41

i : EM 4

g : AZ 41

vl : 8045 D (2x)



767 V

1948

wiss. 110-250 V

45 W

MP : 465 kHz

Gb : K, M, L

Pr : f 347,50

m : ECH 21

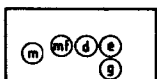
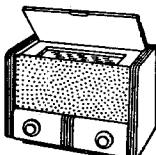
mf : 6 K 7 G

d : 6 B 8 G

e : 6 V 6 G

g : 5 Y 3 G

vl : 6,3 V-0,3 A



SB 502 W

1950/51

wiss. 110-220 V

50 W

MP : 468/473 kHz

Gb : K, M, L

Pr : f 265,-

m : ECH 42

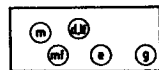
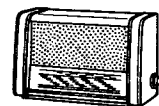
mf : EAF 42

d, lf : EAF 42

e : EL 41

g : AZ 41

vl : 8045 D



695 W

1949

wiss. 110-240 V

45 W

MP : 468/473 kHz

Gb : K, M, L

Pr : f 338,-

m : ECH 42

mf : EF 41

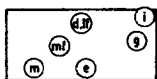
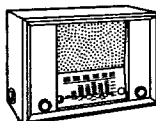
d, lf : EBC 41

e : EL 41

i : EM 4

g : AZ 41

vl : 8045 D (2x)



SH 607 W

1950/51

wiss. 110-220 V

50 W

MP : 468/473 kHz

Gb : K, M, L

Pr : f 430,-

m : ECH 42

mf : EAF 42

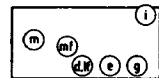
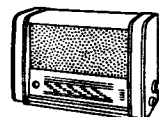
d, lf : EAF 42

e : EL 41

i : EM 4

g : AZ 41

vl : 8045 D (2x)



Junior 51

1950/51

wiss. 127,220 V

35 W

MP : 468/473 kHz

Gb : K, M, L

Pr : f 210,-

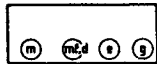
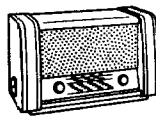
m : UCH 42

mf, d : UAF 42

e : UL 41

g : UY 41

vl : 8045 D



SB 780 W

1950/51

wiss. 110-240 V

90 W

MP : 468/473 kHz

Gb : K, K1-2-3, M, L

Pr : f 735,-

hf : EF 13

m : ECH 11

mf, d : EBF 11

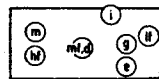
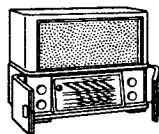
lf : EF 11

e : EL 12

i : EM 11

g : AZ 12

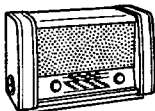
vl : 8045 D (2x)



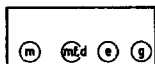
Junior 52

1951/52

wiss. 127,220 V
35 W
MF : 468 kHz
Gb : K,M,L
Pr : f 232,-
later f 265,-
1.7.'52: f 239,-



m : ECH 42
mf,d: EAF 42
e : EL 41
g : AZ 41
vl : 6,3 V - 0,3 A

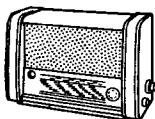


SH 705 W

1951

"GROSS-SUPER 51"

wiss. 110-220 V
60 W
MF : 468 kHz
10,7 MHz
Gb : UK,K,M,L
Pr : f 630,-
later f 695,-



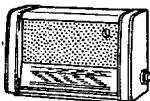
AM : - : EF 42 : m'
m : ECH 42 : mf₁
mf,d: EAF 42 : mf₂
lf : BQ 80 : fd
i : EM 4
e : EL 41
g : AZ 1
vl : 6,3 V - 0,3 A (2x)



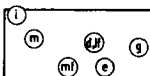
SB 502 WH

1951

wiss. 110-220 V
50 W
MF : 468 kHz
Gb : K,M,L;
UK na inbouw
van FM-unit.
Pr : f 360,-
1.7.'52: f 298,-



m : ECH 42
mf : EAF 42
d,lf: EAF 42
i : EM 4
e : EL 41
g : AZ 41
vl : 6,3 V - 0,3 A (2x)

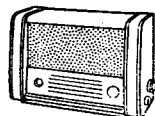


SH 813 WU

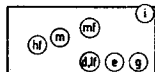
1952

Tropenradio

wiss. 110-240 V
57 W
MF : 468 kHz
Gb : K₁,K₂,T,M
Pr : f 900,-
1.7.'52: f 740,-



hf : EF 41
m : ECH 42
mf : EAF 42
d,lf: EAF 42
i : EM 34
e : EL 41
g : AZ 41
vl : 6,3 V - 0,3 A (2x)



SB 504 WP

1952

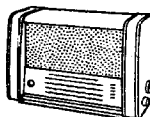
Voor el.geg. en afb. zie SB 502 W
(blz. 1). UK na inbouw van FM-unit.
Pr : f 298,- ; 1.7.'52: f 256,-

SH 607 WU

1951

Tropenradio

Voor el.geg. zie
SH 607 W (blz. 1),
doch met
Gb : K,T,M;(UK na
inbouw v. FM-unit)
Pr : f 575,-
1.7.'52: f 490,-

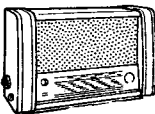


SH 814 W

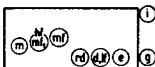
1952

"GROSS-SUPER 52"

wiss. 110-220 V
60 W
MF : 468 kHz
10,7 MHz
Gb : UK,K,M,L
Pr : f 815,-
1.7.'52: f 675,-



AM : - : EF 42 : hf,mf₁
m : ECH 43 : m
mf : EF 43 : mf₂
- : EB 41 : rd
d,lf: EBF 80 : lf
i : EM 34
e : EL 41
g : SSR 250/100 B
vl : 6,3 V - 0,3 A (2x)

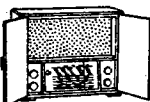


SB 700 W

1951

Electr. gelijk
aan SB 780 W
(blz. 1)

Pr : f 925,-
1.7.'52: f 770,-

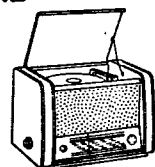


SH 816 WNE

1952

Radio-gram.,
3 snelheden.

Voor el.geg. zie
SH 813 WU, (blz. 3),
doch met
Gb : K₁,K₂,M,L
Pr : f 925,-



SH 906 W

1951

"SPITZEN-SUPER 51"

wiss. 110-240 V

95 W

MF : 468 kHz

10,7 MHz

Gb : UK, K1-2-3, M, L

Pr : f 972, -

later f 1050, -

AM FM

m : ECH 42 : m

mf₁ : EF 41 : mf₁mf₂ : EAF 42 : mf₂- : EF 42 : mf₃

- : EB 41 : rd

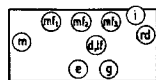
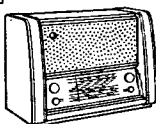
d,lf : EAF 42 : lf

i : EM 4

e : EL 12

g : AZ 12

v1 : 6,3 V-0,3 A (2x)

**SH 1115 W**

1952

"SPITZEN-SUPER 52"

wiss. 110-240 V

80 W

MF : 468 kHz

10,7 MHz

Gb : UK, K1-2-3, M, L

Pr : f 1350, -

1.7.52: f 1125, -

AMFM

hf : EF 42 : hf

- : EF 42 : m'

m : ECH 43 : mf₁mf : EF 43 : mf₂

- : EB 41 : rd

d,lf : EBF 80 : lf

ph : ECC 40

i : EM 34

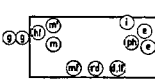
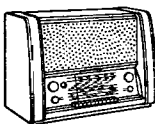
e : EL 41

e : EL 41

g : SSR 250/100 B

g : SSR 250/100 B

v1 : 6,3 V-0,3 A (2x)



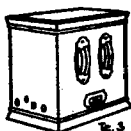
3

1928/29

"ARCOLETTE"

accu 4 V
an.b. 120-200 V
Gb : M,L
Pr : f 75,-

d : RE 084 -
lf : RE 034
e : RE 134, of
RE 114



Te. 3

9 A (w.)

1929/30

wiss. 220 V, met
los pl.app.
Gb : M,L
Pr : f 165,-

Voor afb. zie
type 9 ('28/29)

hf1: REN 1104
hf2: REN 1104
d : REN 904
lf : REN 904
e : RE 134, of
RE 304, of
RE 604

3 W

1928/29

"ARCOLETTE"

wiss. 220 V
Gb : M,L
Pr : f 150,-

Voor afb. zie
type 3

d : REN 1004
lf : REN 1004
e : RE 134
g : RGN 354

9 W

1929/30

wiss. 110, 220 V
Gb : M,L
Pr : f 510,-

Voor afb. zie
type 9 W

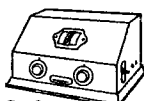
hf1: REN 1104
hf2: REN 1104
d : REN 1104
lf : REN 1104
e : RE 134, of
RE 304
g : RGN 1503

4

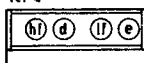
1928/29

accu 4 V
an.b. 120-200 V
Gb : M,L
Pr : f 150,-

hf : RE 084
d : RE 084
lf : RE 034
e : RE 134, of
RE 114



Te. 4

**10**

1929/30

accu 4 V
an.b. 120-200 V
Gb : M
Pr : f 48,50

d : RE 034
lf : RE 034
e : RE 134

30 W

1929/30

Voor el. geg. zie type 3 W ('28/29)
doch voor wiss. 110, 220 V

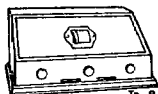
Pr : f 150,-

9

1928/29

accu 4 V
an.b. 120-200 V
Gb : M,L
Pr : f 355,-

hf1: RE 144
hf2: RE 144
d : RE 144
lf : RE 034
e : RE 134, of
RE 304, of
RE 604
vl : 4,5 V-0,3 A



Te. 9

31 B

1929/30

Voor el. geg. zie type 10, doch
met Gb : M,L
Pr : f 75,-

31 G

1929/30

gel. 110-220 V
Gb : M,L
Pr : f 140,-

d : RE 034 (serie)
lf : RE 034 (serie)
e : RE 134 (serie)
of RES 164 d
(serie)

9 A (b.)

1929/30

accu 4 V
an.b. 120-200 V
Gb : M,L
Pr : f 400,-

Voor afb. zie
type 9 ('28/29)

hf1: RE 074 neutro
hf2: RE 074 "
d : RE 084
lf : RE 034
e : RE 134, of
RE 304, of
RE 604
vl : 4,5 V-0,3 A

31 W

1929/30

Voor el. geg. zie type 3 W ('28/29)
doch voor wiss. 110-220 V
Pr : f 150,-

40 B

1929/30

accu 4 V
an.b. 120-200 V
Gb : M,L
Pr : f 225,-

Voor afb.
en pl.v.b.
zie 40 W

hf : RES 094
d : RE 084
lf : RE 034
e : RE 134, of
RE 304, of
RE 604
vl : 4,5V-0,3A

40 G

1929/30

gel. 220 V
Gb : M,L
Pr : f 300,-

Voor afb.
en pl.v.b.
zie 40 W

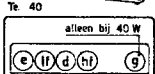
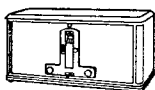
hf : RES 094 serie
d : RE 084 serie
lf : RE 034 serie
e : RE 134 serie
vl : 2V-160 mA

40 W

1929/30

wiss.110-240 V
Gb : M,L
Pr : f 300,-

hf : RENS 1204
d : REN 1104
lf : REN 1004
e : RE 134, of
RE 604
g : RGN 1054
vl : 4,5V-0,3A

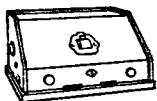


90 W

1929/30

wiss.110-220 V
Gb : M,L
Pr : f 465,-

hf1 : REN 1104
hf2 : REN 1104
d : REN 1104
lf : REN 1004
e : RE 604
g : RGN 1054
vl : 4V-0,3A

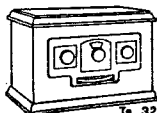


32 (A)

1930/31

accu 4 V
an.b. 120-200 V
Gb : 14-100 m
(bij type 32)
Gb : K,M
(bij type 32 A)
Pr : f 215,-

d : RE 084
lf : RE 034
e : RE 134, of
RE 164 d



33 B

1930/31

Voor el.geg. zie 31 B ('29/30)
Voor afb. zie 33 W

33 GL

1930/31

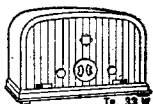
Voor el.geg. zie 31 G ('29/30)
Pr : f 135,-

33 W(L)

1930/31

Voor el.geg. zie
31 W ('29/30)

Prijs 33 W :
f 120,-
Prijs 33 WL :
f 135,-

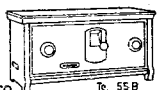


55 B

1930/31

accu 4 V
an.b. 120-150 V
Gb : M
Pr : f 105,-

hf1 : RE 074 neutro
hf2 : RE 074 "
d : RE 074 "
lf : RE 034
e : RE 134, of
RE 304



1000

1930/31

"ARCOFAR"
(radio-gram.)

wiss.110-240 V
Gb : M,L
Pr : f 510,-

d : REN 904
lf : REN 904
e : RE 604
g : RGN 2004
vl : 4V-0,3A

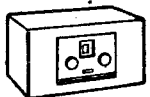


131 G

1931/32

gel. 110-220 V
Gb : M,L
Pr : f 110,-

d : REN 1821
lf : REN 1821
e : RENS 1823 d



230 W

1931/32

wiss.110-220 V
Gb : M,L
Pr : f 130,-

hf : RENS 1204
d : REN 904
e : RE 134, of
RE 164 d
g : RGN 354
vl : 4V-0,3A

Voor afb.
zie 340 W

340 G(L)

1931/32

gel. 110-220 V

Gb : M,L

Prijs 340 G :

f 185,-

Prijs 340 GL :

f 270,-

Voor afb. zie
340 W(L)

hf : RENS 1820

d : REN 1821

lf : REN 1821

e : REN 1822, of

RENS 1823 d

vl : 4V-0,23A

122 W(L)

1932/33

wiss. 110-220 V

Gb : M,L

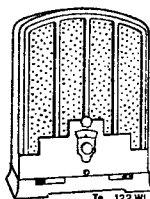
Pr : f 98,50

(resp. f 115,-)

d : RENS 1204

e : RES 164

g : RGN 354



Te. 122 WL

340 W(L)

1931/32

wiss. 110-220 V

Gb : M,L

Pr : f 175,-

(resp. f 230,-)

hf : RENS 1204

d : REN 904

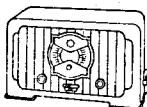
lf : REN 904

e : RE 134, of

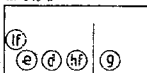
RE 164 d

g : RGN 354

vl : 4V-0,3A



Te. 340 W



231 G(L)

1932/33

gel. 110-220 V

Gb : M,L

Prijs 231 G :

f 150,-

Prijs 231 GL :

f 175,-

hf : RENS 1819

d : REN 1821

e : RENS 1823 d

vl : 5,5 V - 0,18 A

Voor afb.
zie 231 W(L)

341 W(L)

1931/32

wiss. 110-220 V

Gb : M,L

Pr : f 215,-

(resp. f 285,-)

hf : RENS 1204

d : REN 1004

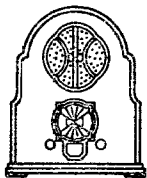
lf : REN 904

e : RE 604

g : RGN 1054, of

RGN 2004

vl : 4,5 V - 0,3 A



231 W(L)

1932/33

wiss. 110-220 V

Gb : M,L

Pr : f 122,50

(resp. f 147,50)

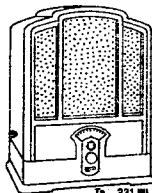
hf : RENS 1214

d : REN 904

e : RES 164

g : RGN 354

vl : 4,5 V - 0,3 A



Te. 231 WL

341 WK

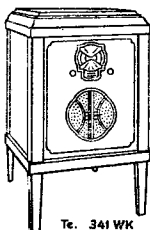
(radio-gram.)

1931/32

Voor el. geg.

zie 341 WL

Pr : f 490,-



Te. 341 WK

343 G(L)

1932/33

gel. 110-220 V

50 W

Gb : M,L

Pr : f 190,-

(resp. f 230,-)

hf1 : RENS 1819

hf2 : RENS 1819

d : REN 1821

e : RENS 1823 d

vl : 5,5 V - 0,19 A

Voor afb.
en pl.v.b.
zie 343 W(L)

343 W(L)

1932/33

wiss. 110-240 V

75 W

Gb : M,L

Pr : f 175,-

(resp. f 215,-)

hf1 : RENS 1214

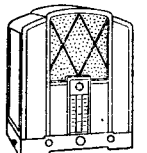
hf2 : RENS 1214

d : REN 904

e : RES 164

g : RGN 564

vl : 4,5 V - 0,3 A



Te. 343 WL/RL

122 G(L)

1932/33

gel. 110-220 V

Gb : M,L

Prijs 122 G :

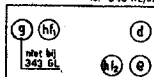
f 98,50

Prijs 122 GL :

f 115,-

d : RENS 1820

e : RENS 1823 d

Voor afb.
zie 122 W(L)

345 WL

1932/33

Voor el.geg. zie 343 WL

Pr : f 235,-

650 GK

1932/33

(radio-gram.)

Voor afb. zie 650 WK

Voor el.geg. zie 650 GL, doch

voor gel. 220 V

Pr : f 350,-

650 GL

1932/33

gel. 200-240 V

55 W

MF : 460 kHz

Gb : M,L

Pr : f 285,-

hf : RENS 1819

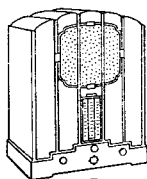
m : REN 1817 d

mf : RENS 1819

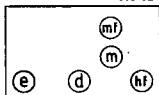
d : RENS 1820

e : RENS 1823 d

vl : 6V-0,21 A



Te. 650 GL

**650 WK**

1932/33

(radio-gram.)

wiss. 110, 125 V

of 220 V

60 W

MF : 460 kHz

Gb : M,L

Pr : f 350,-

hf : RENS 1214

m : REN 704 d

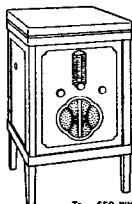
mf : RENS 1214

d : RENS 1204

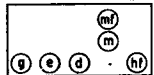
e : RENS 1374 d

g : RGN 1054

vl : 4,5V-0,3A



Te. 650 WK

**650 WL**

1932/33

Voor afb. zie 650 GL

Voor el.geg. zie 650 WK, doch

voor wiss. 110-240 V

Pr : f 285,-

651 WK

1932/33

(radio-gram.)

Voor el.geg. zie 650 WK

Pr : f 350,-

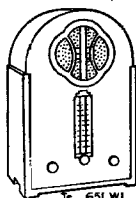
651 WL

1932/33

Voor el.geg.

zie 650 WL

Pr : f 285,-



Te. 651 WL

125 GL

1933/34

gel. 110-220 V

40 W

Gb : M,L

Pr : f 115,-

d : REN 1814

e : RENS 1823 d

vl : 6V-0,21 A

Voor afb.

en pl.v.b.

zie 125 WL

125 WL

1933/34

wiss. 110-240 V

Gb : M,L

Pr : f 110,-

d : REN 914

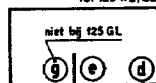
e : RENS 1374 d

g : RGN 564

vl : 4V-0,3A



Te. 125 WL/GL

**330 GL**

1933/34

gel. 110-220 V

45 W

Gb : M,L

MF : 232 en 500 kHz

Pr : f 152,-

m : RENS 1818

d : RENS 1821

e : RENS 1823 d

w : U 918

(voor 110/150 V)

U 1218

(voor 220 V)

vl : 6V-0,21 A (2x)

Voor afb.

en pl.v.b.

zie 330 WL

330 GLK

1933/34

Als 330 GL, doch met Gb : K,M,L

Pr : f 168,50

330 GS

1933/34

(radio-gram.)

Voor el.geg. zie 330 GL

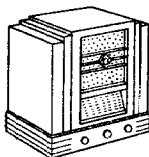
Voor afb. zie 330 WS

Pr : f 235,-

330 WL

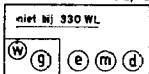
1933/34

wiss. 110-240 V
50 W
MF : 232 en 500
Gb : M, L
Pr : f 145,-



Te. 330 WL/GL

m : RENS 1264
d : RENS 1264
e : REN 1374 d
g : RGN 1064
vl : 4V-0,3 A(2x)



653 GL

1933/34

gel. 110-220 V
55 W
MF : 132 kHz
Gb : M, L
Pr : f 310,-

Voor afb.
zie 653 WL

Voor pl.v.b.
zie 656 GLK
(134/35)

hf : RENS 1834
m : RENS 1824
mf : RENS 1834
d : REN 1826
e : RENS 1823 d
w : U 918
(voor 110/150 V)
U 1218
(voor 220 V)
vl : 6V-0,21 A(3x)

330 WLK

1933/34

Gelijk aan 330 WL, doch met
Gb : K, M, L
Pr : f 160,-

330 WLKR

1933/34

Voor el. geg. en afb. zie 330 WLK
Pr : f 120,-

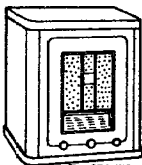
330 WS

1933/34

(radio-gram.)

Voor el. geg.
zie 330 WL

Pr : f 220,-

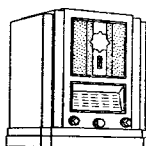


Te. 330 WS

653 WL

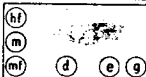
1933/34

wiss. 110-240 V
90 W
MF : 132 kHz
Gb : M, L
Pr : f 285,-



Te. 653 WL

hf : RENS 1234
m : RENS 1224
mf : RENS 1234
d : REN 924
e : RENS 1374 d
g : RGN 2004
vl : 4,5 V-0,3 A
(3x)



654 W(K)

1933/34

Voor el. geg. zie 653 WL
(Bij 654 WK is Gb : K, M, L)

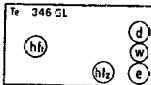
346 GL

1933/34

gel. 110-220 V
50 W
Gb : M, L
Pr : f 214,50

Voor afb.
zie 346 WL

hf1 : RENS 1819
hf2 : RENS 1819
d : REN 1814
e : RENS 1823 d
w : U 918
(voor 110/150 V)
U 1218
(voor 220 V)
vl : 6V-0,21 A(2x)



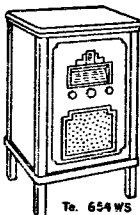
654 WS

1933/34

(radio-gram.)

Voor el. geg.
zie 653 WL

Pr : f 465,-

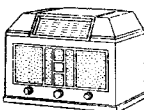


Te. 654 WS

346 W(L)

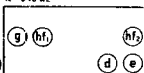
1933/34

wiss. 110-240 V
60 W
Gb : M, L
Pr : f 175,-
(resp. f 195,-)



Te. 346 WL

hf1 : RENS 1234
hf2 : RENS 1234
d : REN 914
e : RENS 1374 d
g : RGN 1064
vl : 4,5 V-0,3 A(2x)

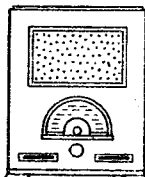


128 WL

1934/35

wiss. 110-240 V
Gb :
Pr : f 99,50

hf : RENS 1224
e : RENS 1374 d
g : RGN 564



331 WLK

1934/35

wiss. 110-240 V

50 W

MF : 313,5 en 490

Gb : K, M, L

Pr : f 145,-

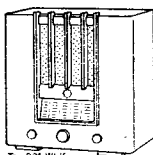
m : RENS 1284

d : RENS 1284

e : RENS 1374 d

g : RGN 1064

vl : 4V-0,23 A (2x)



Te. 331 WLK

Voor pl.v.b.
zie 330 WL

656 WLK

1934/35

wiss. 110-240 V

95 W

MF : 132 kHz

Gb : K, M, L

Pr : f 295,-

hf : RENS 1234

m : RENS 1224

mf : RENS 1234

d : REN 924

e : RES 964

g : RGN 2004

vl : 4,5V-0,3A (3x)

Voor afb.

zie 656 GLK

Voor pl.v.b.

zie 653 WL

('33/34)

657 GW

1934/35

wiss. en gel.

110-240 V

MF :

Gb : M, L

Pr : f 230,-

m : CK 1

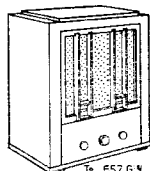
mf : CF 2

d : CB 1

lf : CF 1

e : CL 2

g : CY 2



Te. 657 GW

347 WL

1934/35

wiss. 110-240 V

Gb :

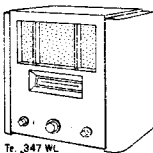
Pr : f 210,-

hf₁ : RENS 1214hf₂ : RENS 1214

d : REN 914

e : RENS 1374 d

g : RGN 1064



Te. 347 WL

644 WL

1934/35

wiss. 110-240 V

Gb : M, L

MF :

Pr : f 169,-

m : AK 1

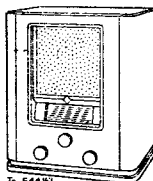
mf : RENS 1284

d : AB 1

e : RES 964

g : RGN 1054

ml :



Te. 644 WL

MOZART

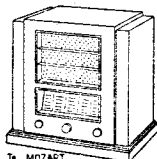
1934/35

Voor el. geg.

zie 330 WL

('33/34)

Pr : f 135,-



Te. MOZART

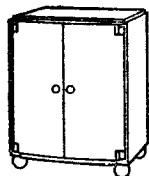
53 WL

1935/36

Voor el. geg.

zie 235 WL

Pr : f 139,-



656 GLK

1934/35

gel. 110-220 V

60 W

MF : 132 kHz

Gb : K, M, L

Pr : f 325,-

hf : RENS 1834

m : RENS 1824

mf : RENS 1834

d : REN 1826

e : BL 2

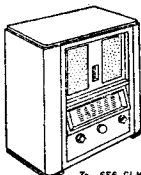
w : U 918

(voor 110/150 V)

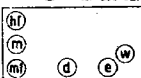
U 1218

(voor 220 V)

vl : 6V-0,21 A (3x)



Te. 656 GLK



235 WL

1935/36

wiss. 110-240 V

55 W

Gb : M, L

Pr : f 106,-

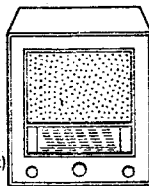
hf : RENS 1294

d : RENS 1284

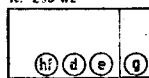
e : RES 964

g : RGN 1064

vl : 4,5V-0,3A (2x)



Te. 235 WL



332 GLK

1935/36

gel. 110-220 V

MF :

Gb : K,M,L

Pr : f 145,-

Voor afb.

en pl.v.b.

zie 332 WLK

m : BCH 1

d : RENS 1834

e : RENS 1823 d

w : 12V-0,18A

v1 : 6V-0,21A(2x)

332 WLK

1935/36

wiss. 110-220 V

60 W

MF :

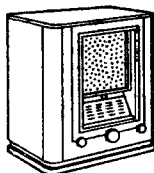
Gb : K,M,L

m : ACH 1

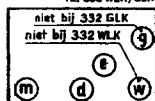
d : RENS 1234

e : RENS 1374 d

g : RGN 1064

v1 : 4,5V-0,3A
(2x)

Te. 332 WLK/GLK



523 GWL

1935/36

wiss. en gel.

55 W

Gb : M,L

Pr : f 137,50

hf : GF 3

d : GF 7

e : OL 2

g : OY 1

w : EU I

(voor 110/127 V)

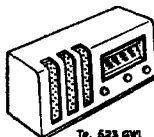
EU VII

(voor 150 V)

EU VI

(voor 220/240 V)

v1 : 6V-0,23A(2x)



Te. 523 GWL



523 WL

1935/36

Voor afb. zie 523 GWL

Voor el.geg. zie 235 WL

Pr : f 125,-

543 WL

1935/36

wiss. 110-240 V

Gb : M,L

MF : 468 kHz

Pr : f 133,50

m : ACH 1

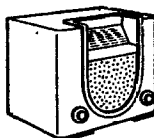
mf : RENS 1284

d : AB 1

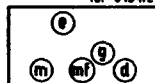
e : RES 964

g : RGN 1064

v1 : 4,5V-0,3A



Te. 543 WL



564 GWLK

1935/36

wiss. en gel.

110-240 V

50 W

MF : 129 kHz

Gb : K,M,L

Pr : f 208,-

m : OK 1

mf : GF 3

d : GB 1

lf : GF 7

e : OL 2

g : OY 1

w1 : EU VII

w2 : EU VII

(bij 110-150 V)

w1 : EU IX

w2 : niets

(bij 220 V)

v1 : 6V-0,23A (2x)

Voor afb.

en pl.v.b.

zie 564 WLK

564 WLK

1935/36

wiss. 110-240 V

78 W

MF : 129 kHz

Gb : K,M,L

Pr : f 189,-

m : ACH 1

mf : RENS 1294

d : AB 1

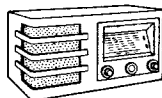
lf : RENS 1284

e : RES 964

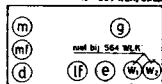
g : RGN 1064

v1 : 4,5V-0,3A

(2x)



Te. 564 WLK/GWLK



586 WLK

1935/36

wiss. 110-240 V

95 W

MF : 490 kHz

Gb : K,M,L

Pr : f 340,-

m : ACH 1

mf1 : RENS 1294

mf2 : RENS 1294

d : AB 1

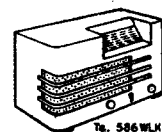
lf : REN 904

e1 : RE 604

e2 : RE 604

g : RGN 2004

v1 : 4,5V-0,3A (4x)



Te. 586 WLK

Voor pl.v.b.

zie 686 WK

349 WL

1936/37

wiss. 110-240 V

60 W

Gb : M,L

Pr : f 114,-

hf1 : RENS 1234

hf2 : RENS 1234

d : AB 1

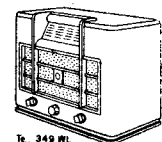
lf : REN 914

e : RENS 1374 d

g : RGN 1064

v1 : 4,5V-0,3A

(2x)



Te. 349 WL

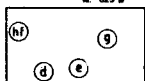
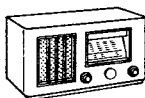
623 GW

1936/37

wiss. en gel.
110-240 VGb : M, L
Pr : f 122,50hf : CF 3
d : CF 7
e : OL 4
g : AZ 1 (bij ~)
w : EU XX
(voor 110/127/150 V)
EU VI
(voor 220 V)Voor afb.
en pl.v.b.
zie 623 W

623 W

1936/37

wiss. 110-240 V
55 WGb : M, L
Pr : f 110,-hf : AF 3
d : AF 7
e : AL 4
g : AZ 1
vl : 4V-0,6A

643 BK

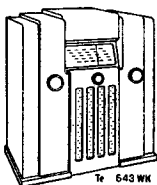
1936/37

Voor afb. zie 643 WK
Voor el. geg. (beh. pl.v.b.) zie
865 BK ('38/39), doch met
MF : 480 kHz

643 WK

1936/37

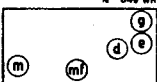
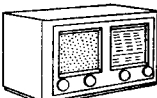
wiss. 110-240 V

70 W
MF : 480 kHz
Gb : K, M, L
Pr : f 175,-o : AC 2
md : AH 1
mf : AF 3
d : AB 2
e : AL 4
g : AZ 1
vl : 4,5V-0,6A

649 WK

1936/37

wiss. 110-240 V

50 W
MF : 130 kHz
Gb : K, M, L
Pr : f 147,50m : AK 2
mf : AF 3
d : ABC 1
e : AL 1
g : AZ 1

664 GWK

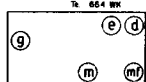
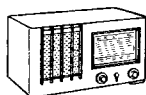
1936/37

wiss. en gel.
110-240 V
75 WMF : 468/473 kHz
Gb : K, M, L
Pr : f 247,50m : GK 1
mf : CF 3
d : GBC 1
e : OL 4
g : AZ 1 (bij ~)
w : EU XX
(bij 125/150 V)
EU VI
(bij 220 V)
vl : 5V-0,2A (2x)Voor afb.
en pl.v.b.
zie 664 WK

664 WK

1936/37

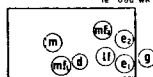
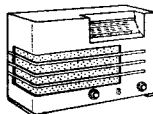
wiss. 110-240 V

70 W
MF : 468/473 kHz
Gb : K, M, L
Pr : f 225,-m : ACH 1
mf : AF 3
d : ABO 1
e : AL 4
g : AZ 1
vl : 4V-0,3A(1x)
4V-0,6A(1x)

686 WK

1936/37

wiss. 110-240 V

60 W
MF : 490 kHz
Gb : K, M, L
Pr : f 340,-m : ACH 1
mf1 : AF 3
mf2 : AF 3
d : AB 1
lf : AC 2
e : AD 1
e : AD 1
g : RGN 2004
vl : 4,5 V-0,3A (4x)

A 55 WK

1937/38

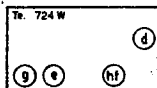
Voor el. geg. zie 664 WK ('36/37)
(pl.v.b. niet bekend)

Pr : f 135,- (later f 115,-)

724 W

1937/38

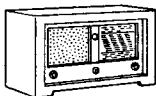
wiss. 110-220 V

47 W
Gb : M, Lhf : AH 1
d : AF 7
e : AL 4
g : AZ 1
vl : 4V-0,6A

776 GWK

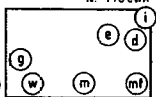
1937/38

wiss. en gel.
110-240 V
75 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 218,-



Te. 776 GWK

m : OK 1
mf : CF 3
d : CB 2
i : G/EM 2
e : OL 4
g : AZ 1 (bij ~)
w : EUKS 1320
(bij 125 V)
EU XX
(bij 150 V)
EU VI
(bij 220 V)
vl : 10V-0,2A



875 GWK

1938/39

wiss. en gel.
110-240 V
75 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 153,-

m : CGH 1
mf : CF 3
d : GBC 1
e : OL 4
g : AZ 1 (bij ~)
w : EUKS 1320
(bij 125/150 V)
EU VI
(bij 220 V)
vl : 5V-0,2A (3x)

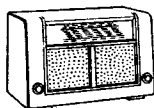
Voor afb.
en pl.v.b.
zie 875 WK

875 WK

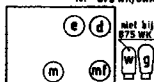
1938/39

wiss. 110-240 V
65 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 139,-

m : ACH 1
mf : AF 3
d : ABC 1
e : AL 4
g : AZ 1
vl : 4V-0,6A(2x)
4V-0,3A(1x)



Te. 875 WK/GWK



776 WK

1937/38

Voor afb. zie 776 GWK
Voor el.geg. zie 876 WK ('38/39)
Pr : f 198,-

7000 GWK

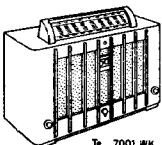
1937/38

Voor afb. zie 7001 WK
Voor el.geg. zie 8000 GWK ('38/39)
Pr : f 450,-

7001 WK

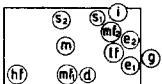
1937/38

wiss. 110-240 V
145 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 450,-



Te. 7001 WK

hf : AH 1
m : ACH 1
mf1 : AF 7
mf2 : AF 3
d : AB 1
lf : AC 2
e1 : AD 1
e2 : AD 1
g : RGN 2004
i : AM 2
s1 : AB 2
s2 : AF 7
vl : 4V-0,3A(5x)



875 WKS

1938/39

(radio-gram.)

Voor el.geg.
zie 875 WK,
doch voor
wiss. 110,220 V
Pr : f 195,-



Te. 875 WKS

876 GWK

1938/39

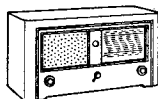
Voor afb. zie 876 WK
Voor el.geg. zie 776 GWK ('37/38)
Pr : f 190,-

876 WK(D)

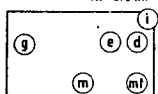
1938/39

wiss. 110-240 V
70 W
MF : 468/473 kHz
Gb : K,M,L
Pr : f 172,50

m : ACH 1
mf : AF 3
d : AB 2
i : AM 2
e : AL 4
g : AZ 1
vl : 4V-0,6A



Te. 876 WK



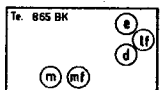
Uitvoering WKD
heeft drukknoppen
Pr : f 205,-

865 BK

1938/39

accu 2 V
1,2 A
an.b. 120 V
15 mA
MF : 468/473 kHz
Gb : K,M,L
Pr : f 145,-

m : KK 2
mf : KP 3
d : KBC 1
lf : KC3
e : KDD 1
vl : 2V-0,2A(2x)



876 WKS

1938/39

(radio-gram.)

Voor el.geg.
zie 876 WK

Pr : f 340,-



Te. 876 WKS

8772 WK

1938/39

wiss. 110-240 V

80 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 249,50 (br.)

f 285,- (zw.)

m : ACH 1

mf : AF 3

d : AB 2

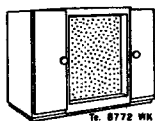
i : AM 2

lf : AC 2

e : AD 1

g : RGN 2004

vl : 4V-0,6 A



Te. 8772 WK

898 WK

1938/39

wiss. 110-240 V

100 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 325,-

hf : EF 13

m : ECH 11

d : EBF 11

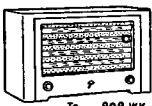
i : EFM 11

e : EL 12

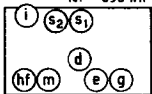
g : AZ 12

s1 : EB 11

s2 : EF 12

vl : 6,3 V-0,3 A
(5x)

Te. 898 WK

**3877**

(autoradio)

1938/39

accu 6 V - 4,2 A

of 12 V - 2 A

MF : 490 kHz

Gb : M, L

hf : EF 11

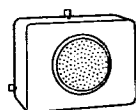
m : ECH 11

mf : EF 11

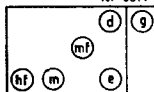
d : EBC 11

e : EDD 11

g : EZ 11

vl : 6V-0,2 A of
12 V-0,1 A

Te. 3877

**8000 GWK**

1938/39

wiss. 110-240 V

gel. 220 V

120 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 425,-

hf : CH 1

m : CK 1

mf1 : CF 3

mf2 : CF 3

d : CB 1

lf : CC 2

e1 : CL 4

e2 : CL 4

i : C/EM 2

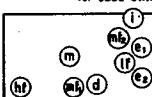
g : RGN 2004 (bij ~)

w : U 4520

vl : 5V-0,2 A (5x)



Te. 8000 GWK

**D 750 GWK**

1939/40

wiss. en gel.

110-240 V

63 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 192,50

m : ECH 11

d : EBF 11

i : EM 11

lf : EF 11

e : CL 4

g : CY 1

w : EUKS 1320

(bij 110/127 V)

EU VII

(bij 150 V)

EU VI

(bij 220 V)

vl : 10V-0,2 A (2x)

Voor afb. zie
D 750 WKVoor pl.v.b.
zie 076 GWK
(140/41)**8001 WK**

1938/39

Voor afb. zie 8000 GWK

Voor el.geg. zie 7001 WK ('37/38),
doch met lf : AF 7 (inpl.v. AC 2).

Pr : f 425,-

D 750 WK

1939/40

wiss. 110-240 V

60 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 175,-

m : ECH 11

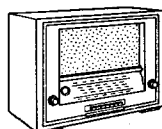
d : EBF 11

i : EM 11

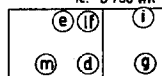
lf : EF 11

e : EL 11

g : AZ 11

vl : 6,3 V-0,3 A
(2x)

Te. D 750 WK



D 760 WK

1939/40

wiss. 110-240 V

75 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 210,-

m : ECH 11

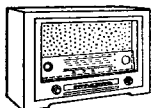
d : EBF 11

i : EM 11

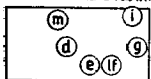
lf : EF 11

e : EL 12

g : AZ 11

vl : 6,3 V-0,3 A
(2x)

Te. D 760 WK

**965 GWK**

1939/40

wiss. en gel.

110-240 V

40 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 124,-

m : UCH 11

d : UBF 11

e : UCL 11

g : UY 11

w : U 2410 P

vl : 18 V-0,1 A (2x)

Voor afb.

zie 964 BK

Voor pl.v.b.

zie 965 WKS

965 WK

1939/40

Voor afb. zie 964 BK

Voor el.geg. zie 965 WKS

Pr : f 105,- (later f 113,-)

D 770 WKK

1939/40

wiss. 110-240 V

85 W

MF : 468/473 kHz

Gb : K1, K2, M, L

(14-2000 m doorl.)

Pr : f 265,-

hf : EF 13

m : ECH 11

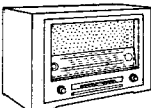
mf : EBF 11

i : EM 11

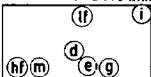
lf : EF 11

e : EL 12

g : AZ 12

vl : 6,3 V-0,3 A
(2x)

Te. D 770 WKK

**965 WKS**

1939/40

(radio-gram.)

wiss. 110-220 V

35-53 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 165,-

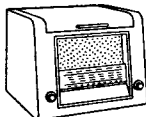
(later f 175,-)

m : ECH 11

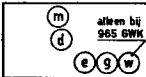
d : EBF 11

e : ECL 11

g : AZ 11

vl : 6,3 V-0,3 A
(2x)

Te. 965 WKS

**D 860 WK**

1939/40

wiss. 110-240 V

100 W

MF : 468/473 kHz

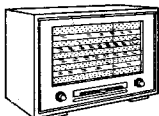
Gb : K, M, L

Pr : f 340,-

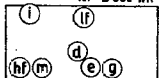
Voor buizen

zie D 770 WKK,

doch 5x vl



Te. D 860 WK

**975 GWK**

1939/40

Voor afb. en pl.v.b. zie 975 WK

Voor el.geg. zie D 750 GWK

Pr : f 156,-

975 WK

1939/40

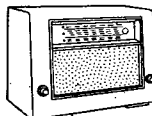
Voor el.geg.

(beh. pl.v.b.)

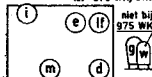
zie D 750 WK

Pr : f 132,50

(later f 142,-)



Te. 975 WK/GWK

**964 BK**

1939/40

accu 2 V

1 A

an.b. 120 V

12 mA

MF : 468/473 kHz

Gb : K, M, L

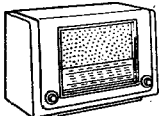
Pr : f 120,-

m : KK 2

mf : KF 3

d : KBC 1

e : KL 4



Te. 964 BK

**3975 GWKS**

1939/40

(radio-gram.)

Voor el.geg. zie 875 GWK ('38/39)

Voor afb. zie 875 WKS ('38/39)

Pr : f 236,50

3975 WKS 1939/40

(radio-gram.)

Voor el. geg. en afb. zie
875 WKS ('38/39)

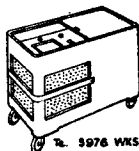
Pr : f 215,-

3976 WKS 1939/40

(radio-gram.)

Voor el. geg. zie
876 WK ('38/39)

Pr : f 340,-



Te. 3976 WKS

1A-39 1939/40

(autoradio)

Voor el. geg. zie 3877 ('38/39)

054 GWK 1940/41

wiss. en gel.

110-240 V

38 W

MF : 468/473 kHz

Gb : K, M, L

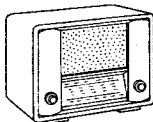
Pr : f 109,-

m : UCH 11

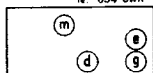
d : UBF 11

i : UCL 11

g : UY 11

vl : 12 V-0,1 A
(1x)

Te. 054 GWK

**065 GWK** 1940/41

wiss. en gel.

110-240 V

40 W

MF : 468/473 kHz

Gb : K, M, L

m : UCH 11

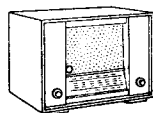
d : UBF 11

i : UM 11

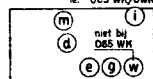
e : UCL 11

g : UY 11

w : U 2410 P

vl : 18 V-0,1 A
(2x)Voor afb. en
pl. v. b. zie
065 WK

Te. 065 WK/GWK

**065 WK** 1940/41

wiss. 110-240 V

50 W

MF : 468/473 kHz

Gb : K, M, L

Pr : f 157,50

m : ECH 11

d : EBF 11

i : EM 11

e : ECL 11

g : AZ 11

vl : 6,3 V-0,3 A
(2x)**065 WKS** 1940/41

(radio-gram.)

Voor el. geg. zie 065 WK

Pr : f 285,-

076 GWK 1940/41

wiss. en gel.

110-240 V

46 W

MF : 468/473 kHz

Gb : K, M, L

m : UCH 11

d : UBF 11

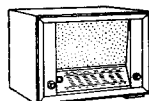
i : UM 11

lf : UF 11

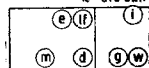
e : UL 12

g : UY 11

w : U 2410 P

vl : 12 V-0,1 A
(2x)

Te. 076 GWK

**076 WK** 1940/41

Voor afb. zie 076 GWK

Voor el. geg. zie D 750 WK ('39/40)

Pr : f 210,-

D 707 WKK 1940/41

Voor el. geg.

zie D 770 WKK

('39/40)

Pr : f 290,-



Te. D 707 WKK

154 GWK 1941/42

Voor el. geg.

zie 054 GWK

('40/41)

Pr : f 150,-



Te. 154 GWK

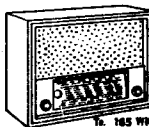
165 WK 1941/42

Voor el. geg.

zie 065 WK

('40/41)

Pr : f 199,-

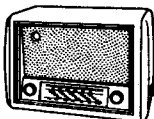


Te. 165 WK

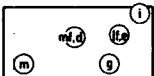
Capriccio

1949

wiss. en gel.
110-220 V
36 W
MF : 472 kHz
Gb : K1-2-3, M, L
Pr : f 260,-



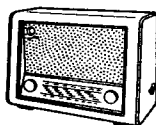
m : UCH 11
mf,d : UBF 11
lf,e : UCL 11
i : UM 11
g : 220 B 60
(AEG gel. cel)
vl : 18 V - 0,1 A



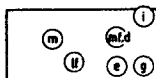
Operette 50 UW

1950/51

wiss. 110-220 V
50 W
MF : 472 kHz
10,7 MHz
Gb : UK, K, M, L
Pr : f 385,-



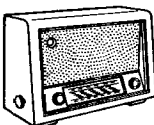
AM FM
m : ECH 11 : m
mf,d : EBF 11 : mf, fd
lf : EF 11 : lf, lf
e : EL 11
i : EM 11
g : AZ 11
vl : 6,3 V - 0,3 A
(2x)



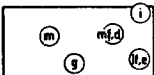
Operette

1949

(9 H 65 WK)
wiss. 110-240 V
50 W
MF : 472 kHz
Gb : K, M, L
Pr : f 370,-



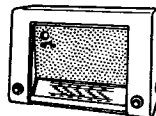
m : ECH 11
mf,d : EBF 11
lf,e : ECL 11
i : EM 11
g : AZ 11
vl : 6,3 V - 0,3 A
(2x)



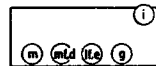
Opus 50

1950

wiss. 110-220 V
50 W
MF : 473 kHz
Gb : K, M, L
Pr : f 445,-



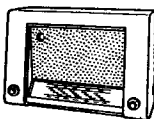
m : ECH 11
mf,d : EBF 11
lf,e : ECL 11
i : EM 11
g : AZ 11
vl : 6,3 V - 0,3 A (2x)



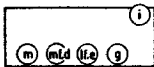
Opus 49

1949

(9 M 65 WKL)
wiss. 110-240 V
50 W
MF : 472 kHz
Gb : K, M, L
Pr : f 465,-



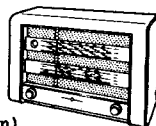
m : ECH 11
mf,d : EBF 11
lf,e : ECL 11
i : EM 11
g : AZ 11
vl : 6,3 V - 0,3 A
(3x)



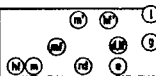
T 5000

1950/51

wiss. 110-240 V
100 W
MF : 472 kHz
10,7 MHz
Gb : UK, K1-2-3,
M1-2, L
Pr : f 660,-
(excl. 3 UK-buizen)



AM FM
- : EF 15 : hf'
- : ECH 11 : m'
hf : EF 13 : -
m : ECH 11 : -
mf : EF 15 : mf
- : EAA 11 : rd
d,lf : EBF 11 : lf
e : EL 12
i : EM 11
g : AZ 12, of
250 B 200 L (AEG gel. cel)
vl : 6,3 V - 0,3 A (5x)



Capriccio 50

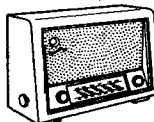
1950

Voor el. geg., afb. en prijs
zie Capriccio, doch met embleem
"Capriccio 50" op de kast.

Operette 50

1950

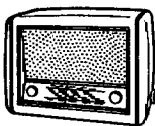
Voor el. geg.
zie Operette,
doch voor
wiss. 110-220 V
Pr : f 370,-



Allegretto

1951

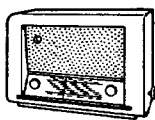
Voor el.geg. zie
Largo, doch
zonder afstemoog.
Pr : f 245,-



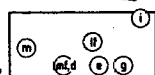
Largo

1951

wiss. 110-220 V
40 W
MF : 478 kHz
Gb : K,M,L
Pr : f 298,-



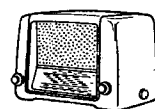
m : ECH 42
mf,d : EAF 42
lf : EAF 42
e : EL 41
i : EM 11
g : AEG 220 E 60 L
vl : 6,3 V - 0,3 A



652 W

1951/52

Voor el.geg. zie
662 W, doch
zonder afstemoog.
Pr : f 310,-
1.7.'52: f 263,50



652 WK TROP

1952

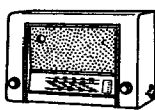
Tropenradio

Voor el.geg. en afb. zie 652 W,
doch met Gb : K,T,M ; en met
g : AZ 41
Pr : f 340,- ; 1.7.'52: f 290,-

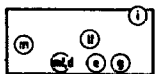
662 W

1951/52

wiss. 110-220 V
40 W
MF : 478 kHz
Gb : K,M,L
Pr : f 435,-
1.7.'52: f 370,-



m : ECH 42
mf,d : EAF 42
lf : EF 41
e : EL 41
i : EM 11
g : AEG 250 E 60 L
vl : 6,3 V - 0,3 A



662 WK TROP

1952

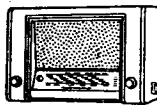
Tropenradio

Voor el.geg. en afb. zie 662 W,
doch met Gb : K,T,M ; en met
g : AZ 41
Pr : f 475,- ; 1.7.'52: f 398,-

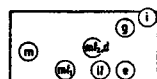
772 W

1951/52

wiss. 110-220 V
50 W
MF : 472 kHz
Gb : K,M,L
Pr : f 540,-
1.7.'52: f 460,-



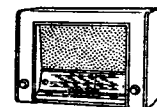
m : ECH 42
mf, i : EF 41
mf,d : EBF 15
lf : EF 11
i : EM 11
e : EL 11
g : AEG 250 E 100 L
vl : 6,3 V - 0,3 A



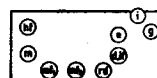
882 WU

1952

wiss. 110-220 V
80 W
MF : 472 kHz
10,7 MHz
Gb : UK,K,M,L
Pr : f 860,-
1.7.'52: f 730,-



AM FM
hf : EF 85 : hf, mf,
m : ECH 42 : m
mf, i : EF 11 : mf,
mf, i : EF 11 : mf,
- : EAA 11 : rd
d, lf : EBF 11 : lf
i : EM 11
e : EL 12
g : AEG 250 B 200 L
vl : 6,3 V - 0,3 A (2x)



Rady Zilverklank '36/37

wiss. 127,220 V

50 W

Gb : M, L

Pr : f 120,-

hf : AF 3

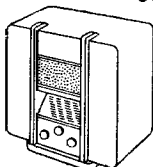
d : AB 1

lf : AF 7

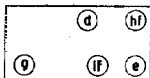
e : AL 4

g : AZ 1

vl : 4V-0,3A(2x)



Tu. R.Z



WME 96

1938/39

wiss. 105-230 V

60 W

MF : 508 kHz

Gb : K, M, L

Pr : f 118,-

m : EBC 3

mf1 : EF 6

mf2 : EF 6

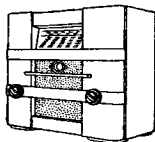
d : EBC 3

e : EL 3

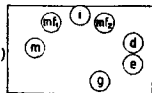
g : EZ 2

vl : 6,3V-0,3A(2x)

i : EM 1



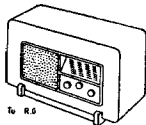
Tu. WME 96



Rady Goudklank '36/37

Voor el. geg. zie
Rady Zilverklank

Pr : f 140,-



Tu. R.G

D 12(K)

1939/40

wiss. 127-220 V

50 W

MF : 298 kHz

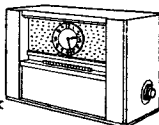
Gb : 12 vaste
drukknoppen

D 12, zonder klok

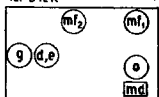
Pr : f 82,-

D 12 K, met klok

Pr : f 91,-



Tu. D12K



TRIOMF

1937/38

wiss. 105-230 V

65 W

MF : 498 kHz

Gb : K, M, L

Pr : f 175,-

m : ACH 1

mf : AF 3

lf : AC 2

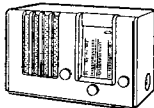
e : AL 4

g : AZ 1

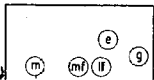
d : "Westector"

WX 6(metaald.)

vl : 4V-0,5A(4x)



Tu. TRIOMF

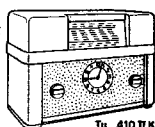


410 II K

1939/40

Voor el. geg. zie
Super Zilverklank
('38/39)

Pr : f 111,-



Tu. 410 II K

Super Zilverklank '38/39

wiss. 105-230 V

60 W

MF : 508 kHz

Gb : K, M, L

Pr : f 87,50

m : EBC 3

mf1 : EF 6

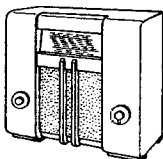
mf2 : EF 6

d : EBC 3

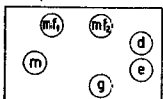
e : EL 3

g : EZ 2

vl : 6,3V-0,3A
(2x)



Tu. Sup 2



955 K(K)

1939/40

wiss. 105-230 V

65 W

MF : 508 kHz

Gb : K, M, L

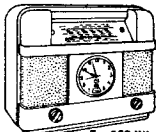
955 K, met klok

Pr : f 140,-

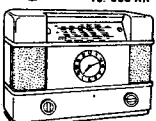
955 KK, met

kalenderklok

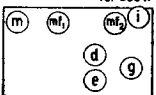
Pr : f 155,-



Tu. 955 KK



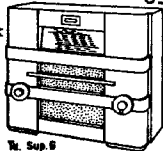
Tu. 955 K



Super Goudklank '38/39

Voor el. geg. zie
Super Zilverklank

Pr : f 112,50



Tu. Sup. 3

m : EBC 3

mf1 : EF 6

mf2 : EF 6

d : EBC 3

e : EL 6

g : EZ 4

i : EM 1

vl : 6,3V-0,3A
(5x)

955 (K)DK

1939/40

Als 955 K(K), doch met
drukknoppen
Prijs 955 DK : f 167,50
Prijs 955 KDK : f 180,-

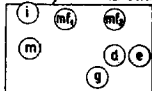
641 K

1941/42

wiss. 127-220 V
50 W
MF : 473 kHz
Gb : K, M, L
Pr : f 182,50



Tu. 641 K



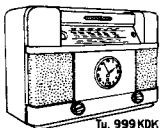
m : EBC 3
mf1 : EF 6
mf2 : EF 6
d : EBC 3
e : EL 3
g : AZ 1
i : EM 1
v1 : 6,3 V-0,3 A

999 K(D)K

1939/40

Voor el.geg. zie
955 K(D)K

Prijs 999 KK :
f 175,-
Prijs 999 KDK :
f 197,-

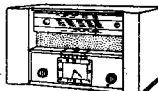


Tu. 999 KDK

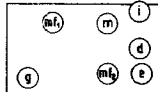
677 (K)

1941/42

wiss. 127-220 V
70 W
MF : 473 kHz
Gb : K, M, L
Prijs 677 :
f 218,-
Prijs 677 K :
f 223,-



Tu. 677 K



m : EBC 3
mf1 : EF 6
mf2 : EF 6
d : EBC 3
e : EL 6
g : AZ 4
i : EM 1
v1 : 6,3 V-0,3 A(6x)

555 (K)

1940

Voor el.geg. zie 566(K)
Voor afb. zie 555/41

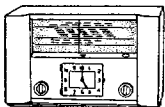
Prijs 555 : f 139,-
Prijs 555 K : f 146,50

566 (K)

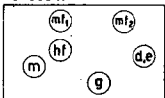
1940

wiss. 127-220 V
50 W
MF : 130 kHz
Gb : K, M, L

566 zonder klok
Pr : f 149,-
566 K met klok
Pr : f 156,50



Tu. 566 K



hf : EF 6
m : EBC 3
mf1 : EF 6
mf2 : EF 6
d, e : EBL 1
g : AZ 1
v1 : 6,3 V-0,3 A(5x)

642

1942

wiss. 125,220 V
60 W
MF : 473 kHz
Gb : K, M, L
Pr : f 210,-

m : EBC 3
mf1 : EF 6
mf2 : EF 6
d : EBC 3
e : EL 3
g : AZ 1
i : EM 1
v1 : 6,3 V-0,3 A(3x)

Voor pl.v.b.
zie 677
('41/42)

642 A

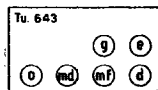
1942

Voor el.geg. zie 677 ('41/42)
Kast gelijk aan 642
Pr : f 210,-

643

1943

wiss. 125,220 V
60 W
MF : 473 kHz
Gb : K, M, L
Pr : f 213,-



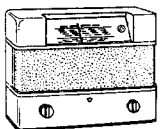
o : AG 495 (Tu.)
md : EF 6
mf : EF 6
d : EBC 3
e : EL 3
g : AZ 1
v1 : 6,3 V-0,3 A(3x)

555/41

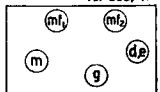
1940/41

wiss. 127-220 V
50 W
MF : 130 kHz
Gb : K, M, L
Pr : f 146,50

m : EBC 3
mf1 : EF 6
mf2 : EF 6
d, e : EBL 1
g : AZ 1
v1 : 6,3 V-0,3 A
(5x)



Tu. 555/41



420 W

1931/32

wiss. 130,220 V

28 W

Gb : M, L

Pr : f 160,-

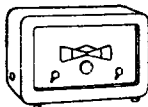
hf : E 442

d : E 428

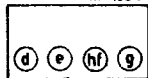
e : C 443

g : 1823

vl : 4V-0,3 A(2x)



W. 420 W



424 W

1931/32

Voor el. geg. zie 420 W

Pr : f 180,-

426

1931/32

wiss. 130,220 V

50 W

Gb : M, L

Pr : f 220,-

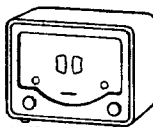
hf : E 442

d : E 428

e : E 443 N

g : 1561

vl : 4V-0,3 A(2x)



W. 426

Voor pl. v. b.
zie 420 W

515 WL

1932/33

wiss. 130,220 V

32 W

Gb : M, L

Pr : f 190,-

hf : E 462

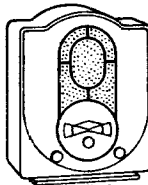
d : E 428

lf : E 428

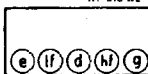
e : E 453

g : 1823

vl : 4V-0,3 A(2x)



W. 515 WL



516 W

1932/33

wiss. 130,220 V

30 W

Gb : M, L

Pr : f 140,-

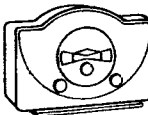
hf : E 442

d : E 428

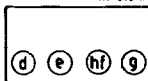
e : C 453

g : 1823

vl : 4V-0,3 A(2x)



W. 516 W



516 WL

1932/33

Als 516 W, doch met luidspr.

Pr : f 180,-

530 WL

1932/33

wiss. 130,220 V

36 W

Gb : M, L

Pr : f 220,-

hf1 : E 462

hf2 : E 462

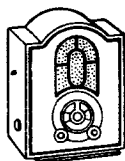
d : E 428

lf : E 428

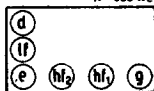
e : E 453

g : 1823

vl : 4V-0,3 A(2x)



W. 530 WL



204 NL

1933/34

wiss. 130,220 V

32 W

Gb : M, L

Pr : f 137,50

hf : AP 2

d : E 428

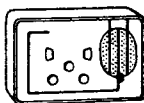
lf : E 428

e : E 453

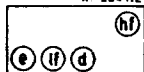
g : metaal-

gelijkkr.

vl : 4V-0,3 A(2x)



W. 204 NL

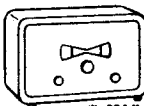


204 N

1933/34

Als 204 NL, doch
zonder luidspr.

Pr : f 127,50



W. 204 N

204 BL

1933/34

accu 4 V

0,3 A

an. b. 150 V

16 mA

Gb : M, L

Pr : f 145,-

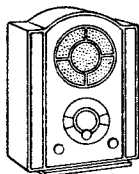
hf : A 442

d : A 415

lf : A 415

e : RES 164 d

vl : 4V-0,2 A(2x)



W. 204 BL

516 NG

1933/34

(radio-gram.)

wiss. 130,220 V

30 W

Gb : M, L

Pr : f 299,-

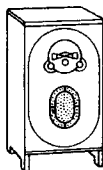
hf : AP 2

d : E 428

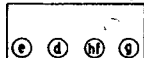
e : C 453

g : 1823

vl : 4V-0,3 A(2x)



W. 516 NG



516 NL

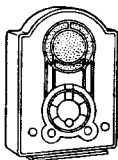
1933/34

Voor el.geg. zie 516 NG
 Voor afb. zie 515 WL
 Pr : f 178,-

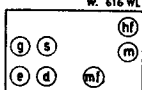
616 WL

1933/34

wiss.130,220 V
 60 W
 MF : 110 kHz
 Gb : M,L
 Pr : f 299,-



hf : E 449
 m : E 444 S
 mf : E 449
 d : E 446
 s : E 428
 e : E 463
 g : 1823
 vl : 4V-0,3 A(2x)



616 W

1933/34

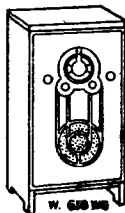
Als 616 WL, doch zonder luidspr.
 Pr : f 260,-

616 WG

1933/34

(radio-gram.)
 Voor gegevens
 radiogedeelte
 zie 616 WL

Pr : f 460,-



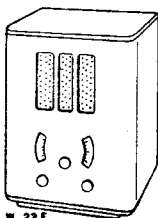
23 E

1934/35

wiss.130,220 V
 30 W
 Gb : M,L
 Pr : f 120,-

hf : AP 2
 d : E 446
 e : E 463
 g : 1823
 vl : 4V-0,3 A(2x)

Voor pl.v.b.
 zie 516 NG

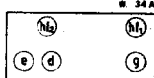
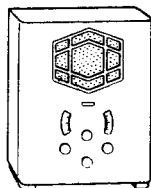


34 A

1934/35

wiss.130,220 V
 55 W
 Gb : M,L
 Pr : f 180,-

hf1: AP 2
 hf2: AP 2
 d : E 446
 e : E 463
 g : 1823
 vl : 4V-0,3 A(2x)

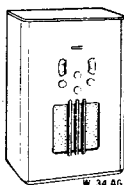


34 AG

1934/35

(radio-gram.)

Voor el.geg.
 zie 34 A
 Pr : f 290,-



66 N

1934/35

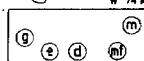
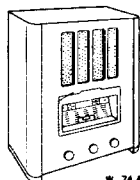
Voor el.geg. en afb. zie 616 WL
 Pr : f 260,-

74 A

1935/36

wiss.130,220 V
 50 W
 MF : 456 kHz
 Gb : M,L
 Pr : f 160,-

m : AK 1
 mf : AP 2
 d : E 444
 e : E 443 H
 g : 1823
 n1 : 4662
 vl : 4V-0,3 (3x)



74 AG

1935/36

(radio-gram.)

Voor el.geg. zie 74 A
 Voor afb. zie 47 AG ('36/37)
 Pr : f 280,-

85 A

1935/36

wiss. 130,220 V

56 W

MP : 456 kHz

Gb : K, M, L

Pr : f 175,-

hf : AK 2

m : AK 2

mf : AP 2

d : AB 2

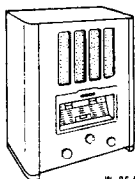
lf : E 446

e : R 443 H

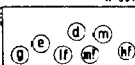
g : 1823

ni : 4662

vl : 4V-0,3 A (3x)



W 85 A



47 A

1936/37

wiss. 130,220 V

54 W

MP : 456 kHz

Gb : K, M, L

Pr : f 152,50

m : AK 2

mf : AP 3

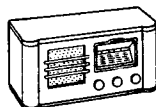
d : ABC 1

e : AL 4

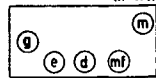
g : 1823

ni : 4662

vl : 4V-0,3 A (3x)



W. 47 A



47 AG

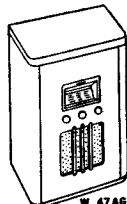
(radio-gram.)

1936/37

Voor el. geg.

zie 47 A

Pr : f 298,-



W 47 AG

85 AG

1935/36

(radio-gram.)

Voor el. geg. zie 85 A

Voor afb. zie 47 AG ('36/37)

Pr : f 295,-

213

1935/36

wiss. 130,220 V

45 W

Gb : M, L

Pr : f 120,-

hf : AP 2

d : E 446

e : E 443 H

g : 1823

vl : 4V-0,3 A (3x)

Voor afb.
zie 21 BR
('36/37)

Voor pl. v. b.
zie 213 N
('36/37)

21 BR

1936/37

accu 2 V

0,5 A

an. b. 120 V

12 mA

Gb : M, L

Pr : f 125,-

hf : KP 2

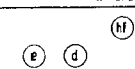
d : KP 4

e : KL 4

vl : 2V-0,3 A (3x)



W 21 BR



69 V

1936/37

wiss. 130,220 V

70 W

MP : 456 kHz

Gb : K, M, L

Pr : f 250,-

m : AK 2

mf₁ : AP 3mf₂ : AP 3

s : AB 2

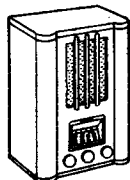
d : ABC 1

e : AL 4

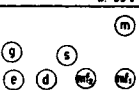
g : 1823

ni : 4662

vl : 4V-0,3 A (3x)



W. 69 V



69 VG

(radio-gram.)

1936/37

Voor el. geg. zie 69 V

Voor afb. zie 47 AG

Pr : f 385,-

37 R

1936/37

wiss. 130,220 V

45 W

MP : 456 kHz

Gb : M, L

Pr : f 130,-

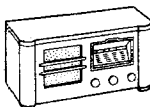
m : AK 2

d : ACH 1

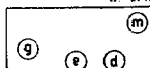
e : AL 4

g : 1823

vl : 4V-0,3 A (3x)



W. 37 R



79 V

1936/37

wiss. 130,220 V

90 W

MP : 456 kHz

Gb : K, M, L

Pr : f 365,-

m : AK 2

mf₁ : AP 3mf₂ : AP 3

s : AB 2

d : AB 2

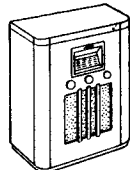
lf : AP 7

e : AL 5

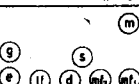
g : 1561

ni : 4662

vl : 4V-0,3 A (3x)



W. 79 V



79 VG
(radio-gram.)

1936/37

Voor el.geg. zie 79 V

Voor afb. zie 47 AG

Pr : f 450,-

213 N

1936/37

wiss.130,220 V

45 W

Gb : M,L

Pr : f 110,-

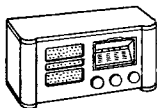
hf : AP 2

d : E 446

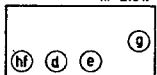
e : AL 4

g : 1823

vl : 4V-0,3A(3x)



W. 213 N

**693**

1937/38

wiss.130,220 V

66 W

MF : 456 kHz

Gb : K₁,K₂,V,M,L

Pr : f 250,-

m : EK 2

mf1 : EF 5

mf2 : EF 5

s : EB 4

d : EBC 3

e : EL 3

g : AZ 1

ni : 4662

vl : 6V-0,3A(3x)

Voor afb.
en pl.v.b.
zie 69 V
(136/37)**693 G**

1937/38

(radio-gram.)

Voor el.geg. zie 69 V

Voor afb. zie 473 G

Pr : f 340,-

471

1937/38

Als 472, doch zonder neon-indic.

Pr : f 140,-

472

1937/38

wiss.110-245 V

55 W

MF : 128 kHz

Gb : K,M,L

Pr : f 165,-

m : AK 2

mf : AP 3

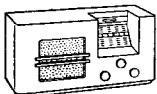
d : ABC 1

e : AL 4

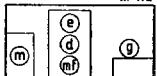
g : AZ 1

ni : 4662

vl : 4V-0,3(1x)



W. 472

**793**

1937/38

wiss.130,220 V

85 W

MF : 456 kHz

Gb : K₁,K₂,V,M,L

Pr : f 360,-

m : EK 2

mf1 : EF 5

mf2 : EF 5

s : EB 4

d : EB 4

lf : EF 6

e : EL 5

g : EZ 4

ni : 4662

vl : 6V-0,3A(3x)

Voor afb. en
pl.v.b. zie
79 V (136/37)**473**

1937/38

wiss.130,220 V

50 W

MF : 456 kHz

Gb : K₁,K₂,V,M,L

Pr : f 175,-

m : EK 2

mf : EF 5

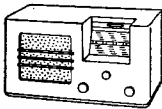
d : EBC 3

e : EL 3

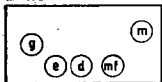
g : EZ 2

ni : 4662

vl : 6V-0,3A(3x)



W. 473

**793 G**

1937/38

(radio-gram.)

Voor el.geg. zie 79 V (136/37)

Voor afb. zie 473 G

Pr : f 445,-

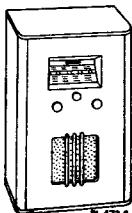
473 G
(radio-gram.)

1937/38

Voor el.geg.

zie 473

Pr : f 320,-



W. 473 G

108

1938/39

accu 2 V

0,43 A

an.b. 144 V

6-12 mA

MF : 128 kHz

Gb : K,M,L

Pr : f 108,-

Voor afb. en
pl.v.b. zie
112 (139/40)

m : KK 2

mf : KP 4

d : KB 2

e : KL 4

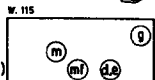
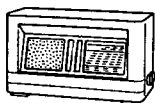
vl : 2V-0,1A (1x)

115

1938/39

wiss. 110-245 V
46 W
MF : 128 kHz
Gb : K, M, L
Pr : f 115,-

m : EK 2
mf : EF 9
d, e : EBL 1
g : AZ 1
vl : 6,3 V-0,3 A(2x)

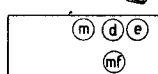
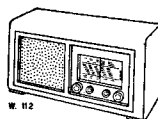


112

1939/40

accu 2 V
0,43 A
an.b. 144 V
6-12 mA
MF : 128 kHz
Gb : K, M, L
Pr : f 112,-

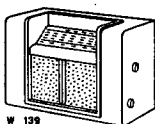
m : KOH 1
mf : KP 4
d : KB 2
e : KL 5
vl : 2 V-0,1 A(1x)



139

1938/39

Voor el. geg.
zie 115
Pr : f 139,-



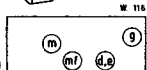
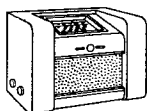
W 139

116

1939/40

wiss. 110-245 V
50 W
MF : 128 kHz
Gb : K, M, L
Pr : f 116,-

m : ECH 3
mf : EF 9
d, e : EBL 1
g : AZ 1
vl : 6,3 V-0,3 A(2x)
ind : 7,5 V-0,2 A(1x)

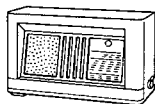


145

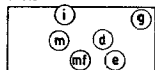
1938/39

wiss. 110-245 V
52 W
MF : 128 kHz
Gb : K, M, L
Pr : f 145,-

m : EK 2
mf : EF 9
d : EBC 3
e : EL 3
g : AZ 1
i : EM 1
vl : 6,3 V-0,3 A(2x)



W 145

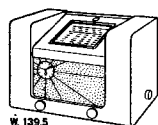


139,50

1939/40

wiss. 110-245 V
54 W
MF : 128 kHz
Gb : K, M, L
Pr : f 139,50

Voor buizen en
pl.v.b. zie 116



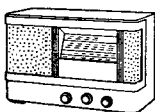
W 139,5

178

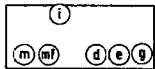
1938/39

wiss. 130, 220 V
70 W
MF : 456 kHz
Gb : K1, K2, V, M, L
Pr : f 178,-

m : EK 2
mf : EF 9
d : EBC 3
e : EL 6
g : AZ 4
i : EM 1
vl : 6,3 V-0,3 A(2x)



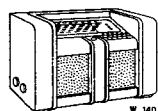
W 178



140

1939/40

Voor el. geg.
zie 116
Pr : f 140,-



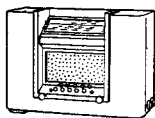
W 140

249

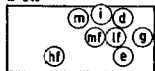
1938/39

wiss. 110-245 V
100 W
MF : 473 kHz
Gb : K, M, L
Pr : f 249,-

hf : EF 8
m : EK 3
mf : EF 9
d : EAB 1
lf : EF 6
e : EL 3
g : AZ 1
i : EM 1
vl : 6,3 V-0,3 A(2x)



W 249

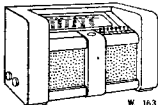


163

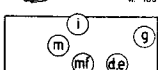
1939/40

wiss. 110-245 V
55 W
MF : 128 kHz
Gb : K, M, L
Pr : f 163,-

m : ECH 3
mf : EF 9
i : EFM 1
d, e : EBL 1
g : AZ 1
vl : 6,3 V-0,3 A(2x)



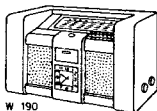
W 163



190

1939/40

Voor el.geg.
zie 163
Pr : f 190,-



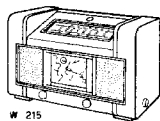
W 190

215

1940/41

Voor el.geg.
zie 163
('39/40)

Pr : f 215,-

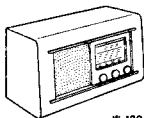


W 215

120

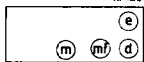
1940/41

accu 2 V
0,18 A
an.b. 120 V
10 mA
MF : 473 kHz
Gb : K,M,L
Pr : f 120,-



W 120

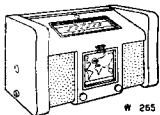
m : DK 21
mf : DF 21
d : DAC 21
e : DL 21

**265**

1940/41

Voor el.geg.
zie 163
('39/40)

Pr : f 265,-

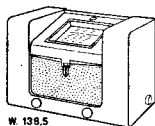


W 265

138,50

1940/41

Voor el.geg. zie
116 ('39/40)
Pr : f 138,50

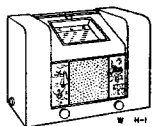


W. 138,5

H.-I.

1940/41

Voor el.geg.
zie 168
Pr : f 168,-

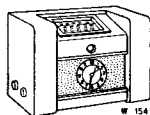


W H-I

154

1940/41

Voor el.geg. zie
116 ('39/40)
Pr : f 154,-



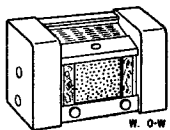
W 154

O.-W.

1941/42

Voor el.geg.
zie 168
('40/41)

Pr : f 210,-

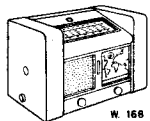


W. O-W

168

1940/41

wiss. 110-245 V
50 W
MF : 128 kHz
Gb : K,M,L
Pr : f 168,-



W 168

m : ECH 3
mf : EF 9
i : EM 4
d,e : EBL 1
g : AZ 1
vl : 6,3 V-0,3 A(4x)

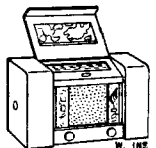
Voor pl.v.b.
zie 163
(1939/40)

Insuline

1941/42

Voor el.geg.
zie 168
('40/41)

Pr : f 295,-



W. INS

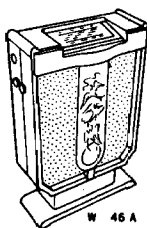
46 A

1946

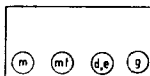
"BRILLIANT"

wiss. en gel.
130,220 V
40 W
MF : 452 kHz
Gb : K,M,L
Pr : f 370,-
(later f 395,-)

m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 N
vl : 8095 D-99
lamp v. sierpaneel
max. 7,5 W



W 46 A

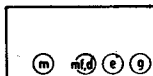


Amigo

1948

wiss. en gel.
127 V, 35 W
of 220 V, 38 W
MF : 452 kHz
Gb : M
Pr : f 105,-

m : UCH 41
mf,d : UAP 42
e : UL 41
g : UY 41
vl : 7121 D-00
(voor 127 V)
8034 D-00
(voor 220 V)



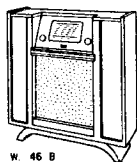
46 B

1946

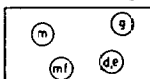
"KRISTAL"

wiss. 130,220 V
45 W
MF : 128 kHz
Gb : M
Pr : f 420,-
(later f 385,-)

m : ECH 4
mf : ECH 4
d,e : EBL 1
g : AZ 1
vl : 8045 D-00
(2x)



W 46 B

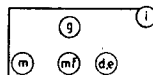
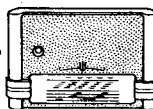


48 V "NOBEL"

1948

wiss. 110-245 V
50 W
MF : 452 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 449,-

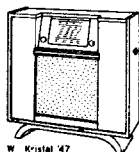
m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00
(2x)



Kristal

1947

Voor el. geg.
zie 46 B,
doch met
Gb : K,M,L
Pr : f 455,-



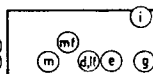
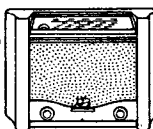
W Kristal '47

48 W "PRESIDENT"

1948

wiss. 110-245 V
47 W
MF : 452 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 445,-

m : UCH 21
mf : UAP 42
d,m : UAP 42
e : UL 41
i : UM 4
g : UY 41
vl : 8045 D-00 (2x)
il : 8073 D-00 (1x)

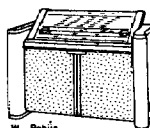


Robijn

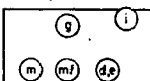
1947

wiss. 110-220 V
50 W
MF : 452 kHz
Gb : K₁, K₂, K₃, M, L
Pr : f 475,-

m : ECH 21
mf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D-00
(2x)



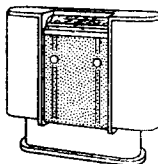
W Robijn



48 X "BARINA"

1948

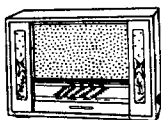
Voor el. geg.
zie 48 W
"President",
Pr : f 850,-



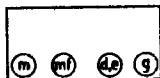
48 Y "BELLA"

1948

wiss. en gel.
127,220 V
42 W
MF : 452 kHz
Gb : K,M,L
Pr : f 225,-



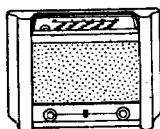
m : UCH 21
mf : UCH 21
d,e : UBL 21
g : UY 1 M
vl : 8095 D-99
(2x)



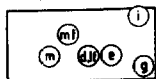
48 Z "MELODIOSA"

1948

wiss. 110-245 V
47 W
MF : 452 kHz
Gb : K,M,L
Pr : f 395,-



m : UCH 21
mf : UAF 41
d,l,f : UAF 41
e : UL 41
i : UM 4
g : UY 41
vl : 8045 D-00
(2x)
11 : 8073 D-00
(4x)



49 Y "BELLA II" 1949

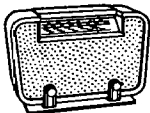
Gelijk aan 48 Y (blz. WF 8),
doch kast heeft paneelversiering
met scheepjes.

Pr : f 225,-

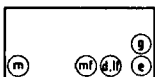
501 1949

wiss. en gel.
110-220 V
50 W

MP : 452 kHz
Gb : K₁, M, L
Pr : f 188,-
(later f 198,-)

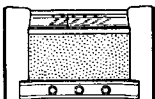


m : UCH 42
mf : UAF 42
d,lf : UBC 41
e : UL 41
g : UY 41
vl : 8097 D-07

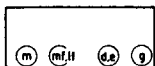


502 1949

wiss. 110-245 V
45 W
MP : 452 kHz
Gb : K, M, L
Pr : f 296,-

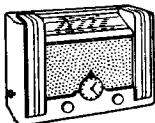


m : ECH 21
mf,lf : ECH 21
d,e : EBL 21
g : AZ 1
vl : 8045 D (2x)

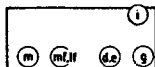


504 1949

wiss. 110-245 V
45 W
MP : 452 kHz
Gb : K, M, L
Pr : f 369,-



m : ECH 21
mf,lf : ECH 21
d,e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D (2x)



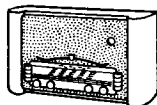
505 49 Z "MELODIOSA II" 1949

Gelijk aan 48 Z (blz. WF 8),
doch kast met Fridor-embleem.

Pr : f 399,-

506 1949

wiss. 110-245 V
47 W
MP : 452 kHz
Gb : K, K₁, M, L
Pr : f 385,-

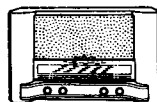


m : ECH 42
mf : EAF 42
d,lf : EBC 41
e : EL 41
i : EM 4
g : AZ 41
vl : 8045 D (2x)
il : 8045 D



507 1949

wiss. 110-245 V
47 W
MP : 452 kHz
Gb : K, K₁, M, L
Pr : f 325,-

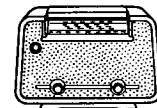


m : ECH 42
mf : EAF 42
d,lf : EBC 41
e : EL 41
g : AZ 41
vl : 8045 D (2x)

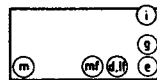


508 1950

wiss. en gel.
110-220 V
50 W
MP : 452 kHz
Gb : K₁, M, L
Pr : f 228,-

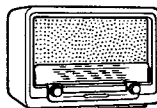


m : UCH 42
mf : UAF 42
d,lf : UBC 41
e : UL 41
i : UM 4
g : UY 41
vl : 8097 D-07



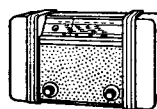
510 "ARIA" 1950

Voor el. geg.
zie 501
Pr : f 182,-



511 1950

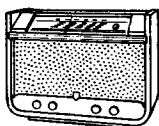
Voor el. geg.
zie 508,
Pr : f 235,-



512

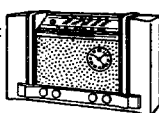
1950

Voor el.geg.
zie 507 ,
Pr : f 299,-

**514**

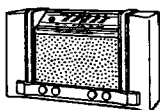
1950

Gelijk aan 513,
doch met el. klok
Pr : f 375,-

**513**

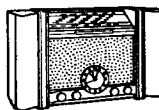
1950

Voor el.geg.
zie 506, doch
zonder il.
Pr : f 350,-

**515**

1950

Voor el.geg.
zie 506, doch
zonder il.
Pr : f 395,-



BIENNOPHONE

Imp.: Claessen & Co. N.V., Amsterdam

4801

1948/49

wiss. 110-250 V

45 W

MF: 470 kHz

Gb: K, M, L

Pr: f 275,-

m: 6 BE 6

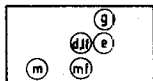
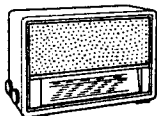
mf: 6 BA 6

d,lf: 6 AT 6

e: 6 AQ 5

g: 6 X 4

vl: 6,3 V (2x)



CENTRUM

Imp.: G.N.Rood, Den Haag

765 V

1948

wiss. 110-220 V

45 W

MF: 490 kHz

Gb: K₁, K₂, M, L

Pr: f 379,-

m: 7 F 8

mf: 7 H 7

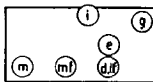
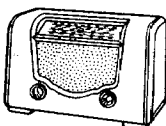
d,lf: 7 B 6

e: 7 B 5

i: 6U5 of 6 G 5

g: 7 Z 4

vl: 6,3 V - 0,2 A



MARELLI

Imp.: G.N.Rood, Den Haag

9 U 65 G "ULISSE"

1949

wiss. en gel.

117-225 V

30 W

MF: 470 kHz

Gb: K₁, K₂, M, L

Pr: f 167,50

m: 12 EA 7 GT

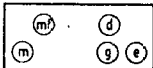
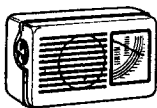
mf: 12 NK 7 GT

d: 12 Q 7 GT

e: 50 L 6 GT

g: 35 Z 5 GT

vl: 6 V - 0,15 A



10 A 15 E

1949

wiss. 110-220 V

35 W

MF: 470 kHz

Gb: K₁, K₂, M, L

Pr: f 290,-

m: 12 EA 7 GT

mf: 12 NK 7 GT

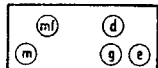
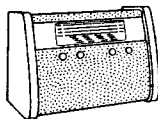
d: 12 Q 7 GT

e: 35 L 6 GT

g: 35 Z 4 GT

vl: 6 V - 0,15 A

(2x)



SIEMENS

Imp.: Ned. Siemens Mij. N.V., Den Haag

492 "ALBIS"

1948

wiss. 110-250 V

45 W

MF: 473 kHz

Gb: K, M, L

Pr: f 335,-

m: ECH 21

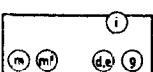
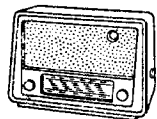
mf: ECH 21

i: EM 4

d,e: EBL 4

g: AZ 1

vl: 6,3 V - 0,3 A



767 V

1948

wiss. 110-250 V

45 W

MF: 465 kHz

Gb: K, M, L

Pr: f 347,50

m: ECH 21

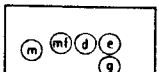
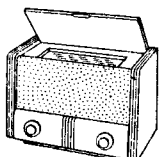
mf: 6 K 7 G

d: 6 B 8 G

e: 6 V 6 G

g: 5 Y 3 G

vl: 6,3 V - 0,3 A



RADIONE

Imp.: C.N.Rood, Den Haag

R 2

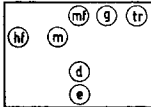
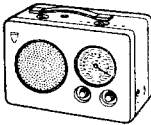
1948/49

(koffer- en autoradio)

accu 6 V - 3,5 A
 of 12 V - 1,8 A
 of wiss. 110-220 V 23 W

MP : 468 kHz
 Gb : K,M,L
 Pr : f 430,-

hf : EF 11 of EF 13
 m : ECH 11
 mf : EF 12
 d : EBC 11
 e : EDD 11
 g : EZ 11
 tr : 6 of 12 V
 vl : 6,3 V - 0,3 A

**647 GW**

1947

Voor alle gegevens zie 648 GW

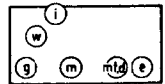
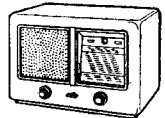
648 GW

1948

wiss. en gel.
 110-220 V
 58 W

MP : 468 kHz
 Gb : K,M,L
 Pr : f 430,-

m : UCH 4
 mf,d : EBF 11
 i : EFM 11
 e : CL 4
 g : CY 1
 w : C 2
 vl : 5 V - 0,2 A (2x)

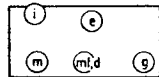
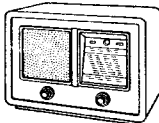
**549 W**

1949

wiss. 110-220 V
 50 W

MP : 468 kHz
 Gb : K,M,L
 Pr : f 360,-

m : ECH 4
 mf,d : EBF 11
 i : EFM 11
 e : EL 11
 g : AZ 11
 vl : 6,3 V - 0,3 A (2x)

**649 W**

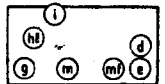
1949

wiss. 110-220 V
 60 W

MP : 468 kHz
 Gb : K,M,L
 Pr : f 430,-

hf : EF 11
 m : ECH 4
 mf : EF 11
 d : EB 11
 e : EL 11
 i : EFM 11
 g : AZ 11
 vl : 6,3 V - 0,3 A (2x)

Voor afb.
 zie
 648 GW



SONDYNA

Imp.: C.N.Rood, Den Haag

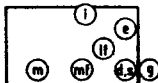
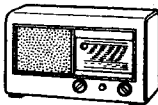
4615 "AMATI"

1948

wiss. 110-225 V
 50 W

MP : 470 kHz
 Gb : K,M,L

m : ECH 21
 mf : 7 A 7
 d,m : 7 A 6
 lf : 7 B 4
 e : 6 V 6
 i : EM 4
 g : AZ 1
 vl : 6,3 V - 0,3 A



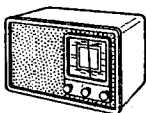
COSSOR

Imp.: N.V. Ing.bureau Connector, Amsterdam

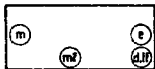
488 B

1947/48

an.b. 120 V - 8 mA
accu 2 V - 600 mA
MP : 465 kHz
Gb : M, L
Pr : f 190,-
(excl. batt.)
(later f 160,-)



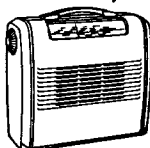
m : 220 TH
mf : 210 VPA
d,lf : 210 DDT
e : 220 OT



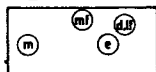
499

1949/50

an.b. 90 V - 10 mA
gl.b. 1,5 V - 250 mA
MP : 465 kHz
Gb : M, L
Pr : f 235,-
(incl. batt.)



m : 1 R 5
mf : 1 T 4
d,lf : 1 S 5
e : 3 S 4



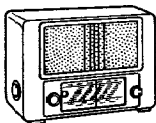
DUCAL

Imp.: N.V. Ing.bureau Connector, Amsterdam

Billy

1949/50

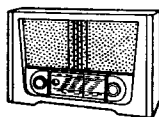
Voor el. geg.
sie Virtuouse
Pr : f 295,-



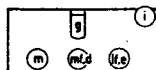
Virtuose

1949/50

wiss. 110-240 V
65 W
MP : 465 kHz
Gb : K, M, L
Pr : f 375,-



m : BCH 11
mf,d : EBF 11
lf,e : ECL 11
i : EM 4
g : AZ 1
vl : 6,3 V-0,3 A (2x)



S.N.R.

Imp.: N.V. Ing.bureau Connector, Amsterdam

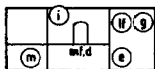
Excelsior

1950

wiss. 110-240 V
60 W
MP : 455 kHz
Gb : K, M, L
Pr : f 315,-

m : BCH 3
mf,d : EBF 2
lf : EF 9
e : EL 3
i : EM 4
g : 1883

vl : 6,3 V-0,3 A (2x)



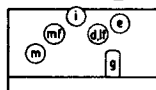
Excelsior 52

1951

wiss. 110-240 V
75 W
MP : 455 kHz
Gb : K, K1-2, M, L
Pr : f 445,-



m : BCH 42
mf : EF 41
d,lf : EBC 41
e : EL 41
i : EM 4
g : GZ 40
vl : 6,3 V-0,3 A (2x)



SONIC

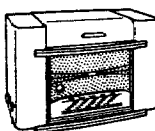
Reska Radio, Amsterdam

BG 51

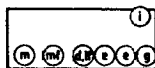
1950/51

Radio-gram.

wiss. 110-220 V
55 W
MP : 450 kHz
Gb : K, V, M, L
Pr : f 475,-



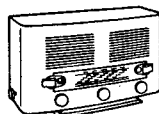
m : BCH 21
mf : BCH 21
d,lf : EBC 3
e : EBL 21
e : EBL 21
i : EM 4
g : AZ 1
vl : 8045 D (2x)



S 51

1950/51

wiss. 110-220 V
50 W
MP : 450 kHz
Gb : K, V, M, L
Pr : f 295,-



m : OM 10
mf : OM 6
d,lf : OM 4
e : 6 V 6
i : Y 63
g : 6 X 5
vl : 8045 D (2x)



TESLA

Imp.: N.V. Electriciteits Mij. A.B.G., A'dam

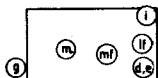
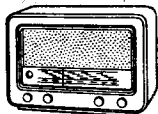
Romance

1948

wiss. 110-245 V

56 W
 MF : 468 kHz
 Gb : K,M,L
 Pr : f 340,-

m : ECH 21
 mf : EF 22
 lf : EF 22
 d,e : EBL 21
 i : EM 11
 g : AZ 11
 vl : 6,3V-0,3A(2x)



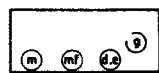
Talisman

1948

wiss. en gel.
 110-220 V

40 W
 MF : 468 kHz
 Gb : K,M,L
 Pr : f 147,50

m : UCH 21
 mf : UCH 21
 d,e : UBL 21
 g : UY 1 N
 vl : 6,3V-0,3A(2x)



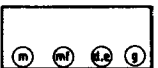
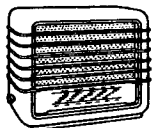
Rytmus

1948

wiss. en gel.
 110-220 V
 40 W

MF : 488 kHz
 Gb : K,M,L
 Pr : f 220,-

m : UCH 21
 mf : UCH 21
 d,e : UBL 21
 g : UY 1 N
 vl : 7 V-0,3A



VIDOR

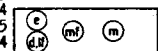
Imp.: Ing.bureau Rema, Amsterdam

381 B "ATTACHÉ"

1950/51

an.b. 90 V - 9,5 mA
 (Vidor L 5512)
 gl.b. 1,5 V - 265 mA
 (Vidor L 5040)
 MF : 456 kHz
 Gb : M,L
 Pr : f 165,-
 (incl. batt.)

m : IK 91 of 1R5
 mf : DF 91 " 1T4
 d,lf : DAF 91 " 1S5
 e : DL 94 " 3V4

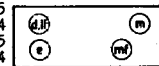
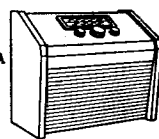


409

1950/51

an.b. 90 V - 9,5 mA
 (Vidor L 5039)
 gl.b. 1,5 V (L 5050)
 of accu 2V-265 mA
 MF : 456 kHz
 Gb : K,M,L
 Pr : f 215,-
 (excl. batt.)

m : IK 91 of 1R5
 mf : DF 91 " 1T4
 d,lf : DAF 91 " 1S5
 e : DL 94 " 3V4

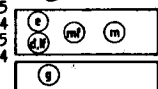


396 A "ATTACHÉ"

1950/51

an.b. 90 V - 9,5 mA
 (Vidor L 5512)
 gl.b. 7,5 V - 53 mA
 (Vidor L 5048)
 wiss. 200-250 V
 MF : 456 kHz
 Gb : M,L
 Pr : f 215,-
 (incl. batt.)

m : IK 91 of 1R5
 mf : DF 91 " 1T4
 d,lf : DAF 91 " 1S5
 e : DL 94 " 3V4
 g : EZ 41

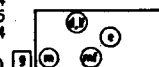


411 "LIDO"

1951

an.b. 90 V - 9,5 mA
 (L 5512 of 5039)
 gl.b. 7,5 V - 53 mA
 (L 5048 of 5058)
 wiss. 200-250 V
 MF : 456 kHz
 Gb : M,L
 Pr : f 248,25
 (excl. batt.)

m : IK 91 of 1R5
 mf : DF 91 " 1T4
 d,lf : DAF 91 " 1S5
 e : DL 94 " 3V4
 g : RM 2-050
 (S.T.C. gel.col)



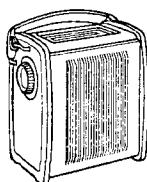
AUDIUM

Imp.: Electro-Acoustische Industrie N.V., A'dam

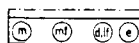
V 200

1951

gl.b. 1,5 V
250 mA
an.b. 67,5 V
10 mA
MF : 465 kHz
Gb : M
Pr : f 169,-
excl. batt.
(1.7.'52: f 160,-)



m : IK 91 of
1 C 1
mf : DF 92 of
1 F 3
d,lf : DAF 91 of
1 PD 9
e : DL 94 of
1 P 11



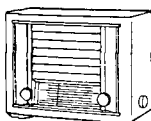
BEL CANTOR

Imp.: A.J.Westerhof & Co. N.V., Rotterdam

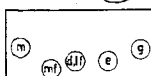
3851 A

1951

wiss. 110-240 V
MF : 484 kHz
Gb : K,M,L
Pr : f 315,-



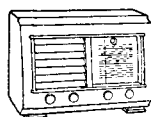
m : ECH 41
mf : 6 SG 7
d,lf : 6 SQ 7
e : 6 V 6 GT
g : 5 Y 3 GT
vl : 6,3 V-0,3 A(4x)



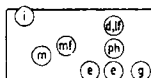
5176 A

1951

wiss. 110-240 V
MF : 484 kHz
Gb : K1-2-3, M1-2, L
Pr : f 490,-



m : ECH 41
mf : 6 SG 7
d,lf : 6 SQ 7
ph : 6 SA 7
e : 6 P 6 G
e : 6 P 6 G
i : 6 E 5
g : 5 Y 3 GT
vl : 6,3 V-0,3 A(4x)

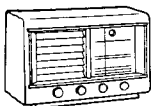


*) er is ook een uitvoering met ph, e : 6 AD 7 G

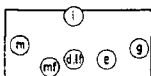
5147 A

1951

wiss. 110-240 V
MF : 484 kHz
Gb : K,M,L
Pr : f 380,-



m : 7 S 7
mf : 6 SG 7
d,lf : 6 SQ 7
e : 6 V 6 GT
i : 6 E 5
g : 5 Y 3 GT
vl : 6,3 V-0,3 A(4x)



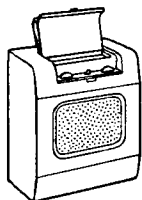
FERGUSON

Imp.: Handelond. "Teletron", Den Haag

205 B

1951

an.b. 120 V-10 mA
droge acou 2 V
MF : 470 kHz
Gb : M,L
Pr : f 169,-
incl. batt.
(later f 185,-
excl. batt.)



m : KK 32
mf : KP 32
d,lf : KBC 32
e : QP 22 B



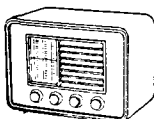
FERRANTI

Imp.: Rott. Electr. Mij. v/h Groon & Co. N.V., Rotterdam

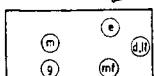
005 E

1951

wiss. 110-250 V
65 W
MF : kHz
Gb : K,M,L
Pr : f 295,-



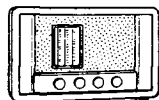
m : 6 K 8 G
mf : 6 K 7 G
d,lf : 6 Q 7 G
e : 6 V 6 G
g : R 52
vl : 6,3 V-0,3 A



H 005

1952

Gelijk aan 005 E,
doch in houten
kast
Pr : f 365,-



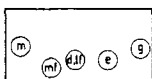
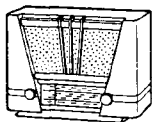
F. N. R.

Imp.: A.J. Westerhof & Co. N.V., Rotterdam

285 A "OPAAL" 1951

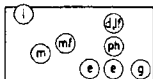
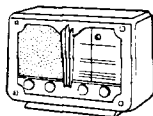
wiss. 110-240 V
 MF : 484 kHz
 Gb : K, M, L
 Pr : f 315,-

m : ECH 41
 mf : 6 SG 7
 d,lf : 6 SQ 7
 e : 6 V 6 GT
 g : 5 Y 3 GT
 vl : 6,3 V-0,3 A (4x)

**477 A "PAREL"** 1951

wiss. 110-240 V
 MF : 484 kHz
 Gb : K1-2-3, M1-2, L
 Pr : f 490,-

m : ECH 41
 mf : 6 SG 7
 d,lf : 6 SQ 7
 ph : 6 SA 7 } *
 e : 6 P 6 G
 e : 6 P 6 G
 i : 6 B 5
 g : 5 Y 3 GT
 vl : 6,3 V-0,3 A (4x)

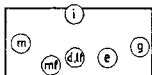
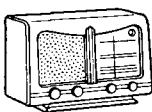


*) er is ook een
 uitvoering met
 ph, e : 6 AD 7 G

336 A "SMARAGD" 1951

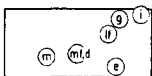
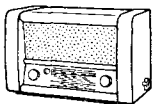
wiss. 110-240 V
 MF : 484 kHz
 Gb : K, M, L
 Pr : f 360,-

m : 7 S 7
 mf : 6 SG 7
 d,lf : 6 SQ 7
 e : 6 V 6 GT
 i : 6 B 5
 g : 5 Y 3 GT
 vl : 6,3 V-0,3 A (4x)

**GRAETZ** Imp.: Industr. en Techn. Handelsmij. Thabur N.V., Den Haag**153 W** 1951

wiss. 110-240 V
 50 W
 MF : 472 kHz
 Gb : UK*, K, M, L
 Pr : f 365,-

m : ECH 42
 mf,d : EAF 42
 lf : EAF 42
 e : EL 41
 i : EM 4
 g : AEG 315 B 60
 vl : 6,3 V-0,3 A

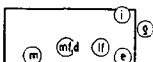
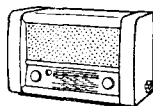


*) UK na inbouw van FM-eenheid UK 81 W

155 WE 1952

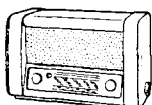
wiss. 110-240 V
 37-52 W
 MF : 472 kHz
 Gb : K, M, L
 Pr : f 475,-
 1.7.52: f 388,-

m : ECH 42
 mf,d : EAF 42
 lf : EAF 42
 e : EL 41
 i : EM 34
 g : AEG 315 B 60
 vl : 6,3 V-0,3 A (2x)

**156 W** 1952

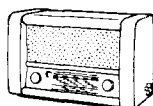
wiss. 110-240 V
 35-60 W
 MF : 472 kHz
 10,7 MHz
 Gb : UK, K, M, L
 Pr : f 760,-
 1.7.52: f 620,-

AM : EF 42 : hf
 - : EF 42 : m
 m : ECH 42 : mf
 mf : EF 41 : mf
 mf₂, d : EAF 42 : mf₂
 - : EB 41 : rd
 lf : EF 41 : rd
 i : EM 34
 e : EL 11
 g : AEG 300 B 100
 vl : 6,3 V-0,3 A (2x)

**157 WR** 1952

wiss. 110-240 V
 35-60 W
 MF : 472 kHz
 10,7 MHz
 Gb : UK, K, M, L
 Pr : f 590,-
 1.7.52: f 479,-

AM : EF 42 : hf, lf
 lf : ECH 42 : m
 mf : EF 43 : mf
 d : EAF 42 : mf₂
 - : EL 41 : rd
 i : EM 34
 e : EL 41
 g : AEG 300 B 100
 vl : 6,3 V-0,3 A (2x)



HIS MASTER'S VOICE Autoradio. Imp.: N.V. Imrex, Rotterdam

4100

1951

Autoradio (3-delig)

accu 12 V - 2,9 A

MP : 465 kHz

Gb : M, L

Pr : f 345,-

m : X 78

mf : W 77

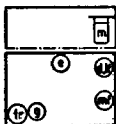
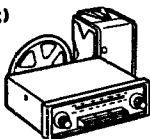
d, k : DH 77

e : N 78

g : U 78

tr : Mallory 12 V

vl : 12 V - 0,2 A



4200

(Uitv. B)

1951

Autoradio (3-delig)

accu 12 V - 3,5 A

MP : 465 kHz

Gb : M, L

Pr : f 465,-

hf : W 77

m : X 78

mf : W 77

d, k : DH 77

ph : DH 77

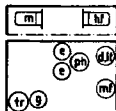
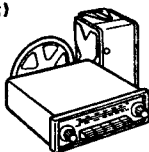
e : N 78

e : N 78

g : U 78

tr : Mallory 12 V

vl : 12 V - 0,2 A



4101

1951

Autoradio

Voor el. geg., afb. en prijs zie 4100; doch voor 6 V accu, en met tr : 6 V, en vl : 6,5 V - 0,2 A

4201

1951

Autoradio

Voor el. geg., afb. en prijs zie 4200; doch voor 6 V accu, en met tr : 6 V, en vl : 6,5 V - 0,2 A

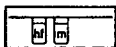
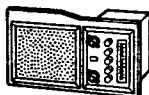
4220

1951

Autoradio (spec. voor ROVER 75)

Voor el. geg. (beh. buizenindeling in afstekast) zie 4200

Pr : f 620,-



REELA

Imp.: Ing. bureau Rema, Amsterdam

Bayard

1952

wiss. 110-240 V

MP : 472 kHz

Gb : K, K₂, M, L

Pr : f 350,-

later f 275,-

1.7.'52: f 220,-

m : 6 BE 6

mf : 6 BA 6

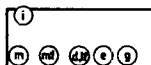
d, k : 6 AT 6

e : 6 M 6 GT

g : 6 X 4

i : 6 AP 7 G

vl : 6,3 V - 0,3 A (2x)



Ouragan

1952

wiss. 110-240 V

MP : 472 kHz

Gb : K, K₂, M, L

Pr : f 320,-

1.7.'52: f 250,-

m : 6 BE 6

mf, d : 6 H 8 MG, of

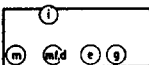
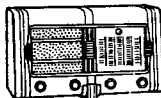
6 B 8 GT

e : 6 M 6 GT

i : 6 AP 7 G

g : 6 X 4

vl : 6,3 V - 0,3 A (2x)



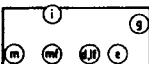
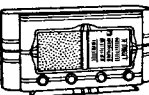
Prestige

1952

Voor el. geg. zie Bayard

Pr : f 360,-

1.7.'52: f 275,-



SÜDFUNK

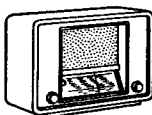
Imp.: Techn. Bur. J.Th.v.Reijssen, Delft

Ultra 3

1951/52

wiss. 110-250 V
 MF : 472 kHz
 10,7 MHz
 Gb : UK, K1-2, M, L
 Pr : f 590,-

AM **FM**
 m : BOH 42 : m
 mf : EAF 42 : mf
 mf₂d : EAF 42 : mf₂
 - : EB 41 : rd
 e : EL 41
 i : EM 11
 g : AZ 11
 vl : 6,3 V - 0,3 A



Ultra 4

1951/52

Voor el. geg. en afb. zie Ultra 3,
 doch met Gb : UK, K, V, M, L
 Pr : f 590,-

ULTRA

Imp.: Ned. Siemens Mij. N.V., Den Haag

R 656

1950

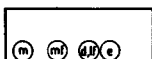
"ULTRA TWIN"

an.b. 85 V - 10 mA
 gl.b. 7,5 V - 51 mA
 wiss. en gel.
 200-250 V

MF : 470 kHz
 Gb : M, L
 Pr : f 236,-
 (incl. batt.)

Voor afb. zie
 WR 5897

m : 1 0 1
 mf : 1 F 3
 dlf : 1 PD 9
 e : 1 P 11
 g : S.T.C. IEM. 2 B



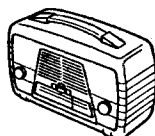
R 746

1951

"CARNIVAL TWIN"

Voor el. geg.
 zie R 656

Pr : f 247,50
 (incl. batt.)
 1.7.'52: f 236,-

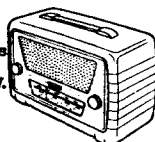


WR 5897

1950

"ULTRA TWIN"

Voor el. geg. zie
 R 656, doch tevens
 geschikt voor
 wiss. en gel. 110 V.
 MF : 465 kHz
 Pr : f 236,-
 (incl. batt.)



VIDOR

Imp.: Ing.bureau Rema, Amsterdam

414 "ATTACHÉ"

1951

Voor el. geg. zie
 381 B (blz. 4)

Pr : f 175,-
 excl. batt.
 (1.7.'52: f 159,-)



VERKLARING DER AFKORTINGEN

toegepast bij de gegevens der radioapparaten.

wiss.	:	wisselstroomvoeding
gel.	:	gelijkstroomnetvoeding
accu	:	voeding uit accu
gl.b.	:	voeding uit gloeistroombatterij
an.b.	:	anodebatterij
r.b.	:	roosterbatterij
V	:	volt ¹⁾
A (mA)	:	ampère (milliampère) ²⁾
W	:	watt ³⁾
MF	:	middenfrequentie in kHz per seconde
kHz	:	kilohertz
Pr	:	prijs bij verschijning op de markt (excl. batt.)
Gb	:	golfbereiken
K	:	kortegolfbereik ($\pm 17-50$ m)
K1, K2	:	twee kortegolfbereiken ($\pm 13-30$ en $\pm 30-80$ m)
V	:	visserijband ($\pm 70-200$ m)
M	:	middengolfbereik ($\pm 200-600$ m)
L	:	langegolfbereik ($\pm 800-2000$ m)
		(Noemenswaardige afwijkingen van deze gemiddelde golfbereiken zijn ter plaatse vermeld)
el.geg.	:	electrische gegevens (pl.v.b. inbegrepen)
afb.	:	afbeelding van het toestel
pl.v.b.	:	plaats van buizen in toestel: (bovenaanzicht van chassis, van achteren gezien). De cirkeltjes geven de plaatsen der buizen aan, ook in vele gevallen dat deze liggend zijn gemonteerd.

De (hoofd)functies der buizen zijn als volgt afgekort:

hf	:	hoogfrequent-versterkerbuis
mf	:	middenfrequent-versterkerbuis
lf	:	laagfrequent-versterkerbuis
o	:	oscillator
md	:	modulator
m	:	mengbuis
d	:	detector
e	:	eindbuis
s	:	buis met speciale functie
g	:	gelijkrichtbuis (plaatstroom)
w	:	weerstandsbuis
st	:	stabiliseerbuis
i	:	electronenstraal-indicator
ni	:	neon-indicator (niet aangegeven op pl.v.b.)
il	:	indicatorlampje
vl	:	verlichtingslampje(s) (niet bij alle merken vermeld)
to	:	triller-omvormer
tr	:	triller

- 1) 110, 220 V betekent: 110 V en 220 V.
110—220 V betekent: het toestel kan worden ingesteld op meerdere spanningen, waarvan 110 V en 220 V de uitersten zijn.
- 2) 8—13 mA betekent: 8 mA met-, en 13 mA zonder gebruik van spaarschakeling.
- 3) gemiddeld verbruik bij 220 V, tenzij anders vermeld.

der volgens typenummer gerangschikte radio-ontvangtoestellen

AK-BI		BI-Br-Ek-Er		Er-KB	
AETHERKRUISER		8 W 79 (S)	39/40	KY 141	34/35
AK 380	1938	8 W 740	40/41	" 142	"
" 381	"	11 W 78	38/39	" 145	35/36
" 382	"	11 W 79	39/40	" 146	"
" 383	"	KW 741	41/42	" 147	"
" 390	1939	MW 741	"	" 148	"
" 391	"	Stuttgart	37/38	" 149	"
" 391 B	"	BRAUN		" 151	"
" 392	"	BS 40	39/40	" 152	"
" 393	"	BS 41	40/41	" 154	36/37
" 400	1940	BSK 239 D	38/39	" 155	"
" 401	"	BSK 239 F	"	" 156	"
" 404	"	BSK 441	40/41	" 157	"
" 1411	1941	4640 GW	39/40	" 158	"
" 1412	"	" (Phono)	"	" 159	"
BLAUPUNKT		4640 W	"	" 160	"
2 W 2	34/35	5640 W	"	" 165	37/38
3 W 4	"	" (Phono)	"	" 166	"
3 W 15	35/36	5641 GW	40/41	" 166 B	"
3W 16	36/37	" (Phono)	"	" 166 U	"
3 W 27	37/38	5641 W	"	" 168	"
3 W 56	36/37	" (Phono)	"	" 169	"
4 W 6	34/35	6740 GW	39/40	" 175 (V)	38/39
4 W 9	"	" (Phono)	"	" 176	"
4 W 28	38/39	6740 W	"	" 176 B	"
4 GW 29	39/40	" (Phono)	"	" 177	"
4 W 29	"	6741 W	40/41	" 178	"
4 W 55	35/36	" (Phono)	"	" 185 (V)	39/40
4 GW 56	36/37	" (Phono)	"	" 186	"
4 GW 65	35/36	EKCO		" 186 B	"
4 W 65	"	B 39	39/40	KY 187	39/40
4 W 66 (K)	36/37	AW 69	38/39	" 188	"
4 GW 67 (K)	37/38	BAW 69	"	" 189	"
4 W 67 (K)	"	AW 70	39/40	" 194	40/41
4 GW 76	36/37	BAW 71	"	" 195 (V)	"
4 W 76	"	P 149	38/39	" 196	"
4 W 77	37/38	P 150	39/40	" 196 B	"
4 W 95	35/36	PB 179	38/39	" 197	"
5 GW 68	38/39	PB 189	"	" 198	"
5 W 68	"	PB 279	"	" 410	1941
5 GW 69	39/40	PB 289	"	" 415	41/42
5 W 69 (K)	"	C 389	"	" 416	"
5 GW 77 (S)	37/38	RG 489	"	" 417	"
5 W 77	"	TRG 502	39/40	" 418	"
5 W 78	38/39	PB 505	"	KOLSTER- BRANDES	
5 W 86	36/37	PB 506	"	KB 333 A	34/35
5 GW 640	40/41	PB 507	"	" 337	"
5 W 640	"	PB 508	"	" 364	"
5 W 641	41/42	C 509	"	" 365	"
6 B 68	38/39	PB 510	"	" 378	"
6 B 68 WR	"	C 511	"	" 381	"
6 W 68 (S)	"	PB 515	"	" 383	"
6 B 69	39/40	RG 516	"	" 383 A	"
6 BW 69	"	ERRES		" 402	"
6 GW 69	"	KY 107	30/31	" 405	"
6 W 69 (S)	"	" 108	"	" 422	"
6 GW 78	38/39	" 109	"	" 423	"
6 W 78	"	" 112	"	" 425	35/36
6 W 79	39/40	" 115	"	" 426	"
6 W 97 E	37/38	" 116	32/33	" 427	"
6 B 640	40/41	" 117	"	" 428	"
6 W 640	"	" 121	"	" 429	"
7 GW 77	37/38	" 123	"	" 430	34/35
7 W 77 (S)	"	" 126	33/34	" 444	"
7 A 78	38/39	" 126 B	"	" 510	36/37
7 W 78 (S)	"	" 126 G	"	" 515	"
7 A 79	39/40	" 130	"	" 530	"
7 W 79 (S)	"	" 135	"	" 535	"
7 W 79 D	"	" 136	34/35	" 540	"
7 W 86	36/37	" 137	"	" 560	"
7 W 740 (D)	40/41	" 138	"	" 580	"
8 GW 78	38/39	" 140	"	" 610	37/38
8 W 78	"				

KB-L-Me

KB 62037/38

.. 630..

.. 640..

.. 650..

.. 660..

.. 66634/35

.. 67037/38

.. 71038/39

.. 730..

.. 740..

.. 750..

.. 83039/40

.. 840..

.. 88834/35

.. 935 M..

.. Rad.gram38/39

LORENZ

MK 3433/34

BK 4039/40

BL 40..

140 W..

D 140 W..

160 W/I40/41

160 W/II..

160 W/II D..

200 (Sup.)37/38

200 Tefadyn38/39

200/38 W39/40

240 W..

300 (Sup.)37/38

338 A38/39

338 W..

340 A39/40

340 W..

D 340 W..

350 W40/41

1936 A35/36

1936 B..

1936 C..

Cascade36/37

CELO33/34

HLSB..

Pop. Tefag34/35

Sup. Jr..

S. de Luxe36/37

S. Royal..

Sup. Sr.34/35

Tefadyn 20038/39

MENDE

135 W37/38

139 WL36/37

147 B37/38

147 GW..

147 W..

151 BL36/37

151 GW..

151 WL..

153 GW39/40

153 W..

168 GW38/39

168 W..

169/35 GW35/36

169/35 W..

185 GW38/39

185 W..

192 GW37/38

192 W..

195 B39/40

195 GW..

195 W..

200 W40/41

205 GW38/39

205 W..

216 GW (DK)39/40

216 W (DK)38/39

225 B..

225 GW..

Me-Mi-N

225 W38/39

238 W37/38

240 GW39/40

240 W (DK)38/39

242 GW..

243 W40/41

250 B..

265 GW37/38

265 W..

298 W38/39

300 W (DK)40/41

315 W37/38

330 WDK39/40

365 W37/38

400 W (DK)40/41

595 W38/39

785 W..

MINERVA

S 333/34

S 5..

374 A36/37

374 U..

375 A36/37

375 B..

375 U..

376 A..

377 A..

378..

385 U37/38

385 W..

386 U..

386 W..

387 U..

387 W..

388 W..

394 U38/39

394 W..

395 B..

395 U..

395 W..

396 U..

396 W..

397 W..

415 B40/41

415 W..

Commander34/35

Cordial..

Cornette..

Forte35/36

Largo U..

Largo W..

Onera..

Presto U..

Presto W..

SB37/38

Tempo W35/36

NORA

B 0737/38

W 07..

W 1636/37

GW 1737/38

W 17..

B 1838/39

GW 18..

W 18..

B 1939/40

W 19..

B 2636/37

GW 26..

K 26..

W 26..

B 2737/38

GW 27..

W 27..

B 2838/39

GW 28..

N-H

W 2838/39

B 2939/40

GW 29..

W 29..

DO 371937

W 4040/41

K 60..

W 60..

GW 6636/37

W 66..

GW 6737/38

W 67..

B 6838/39

GW 68..

W 68..

B 6939/40

GW 69..

K 69..

W 69..

W 7838/39

GW 7939/40

W 79..

W 89..

G 200 L33/34

W 200 L..

G 201 L34/35

W 201 L..

W 202 L..

G 220 L..

W 220 L..

B 28138/39

G 321 (L)33/34

W 321 (L)35/36

GW 322 L..

W 322 L..

B 423 L35/36

G 450 L34/35

W 450 L..

GW 451 L35/36

W 451 L..

W 504 (L)33/34

W 600 L34/35

W 79139/40

N.S.F.

(Hilversum)

H 31929

WD 433/34

YD 4..

H 531/32

.. 12 A38/39

.. 15 A..

.. 17 A37/38

.. 18 A..

.. 24 A32/33

.. 25 A38/39

.. 27 A34/35

.. 29 A35/36

.. 42 A36/37

.. 43 A37/38

.. 43 HU..

.. 45 A32/33

.. 48 A34/35

.. 49 A35/36

.. 56 A36/37

.. 67 A..

.. 90 A39/40

.. 94 A..

.. 97 A..

.. 103 X..

.. 112 B..

.. 132 B40/41

.. 140 A..

.. 142 A..

.. 146 A..

.. 149 A..

.. 160 A41/42

.. 161 A..

.. 162 A..

Ph		Ph		Ph-R-Sa	
PHILIPS					
122 ABC	40/41	680 L	39/40	932 A	1931
203 U	41/42	695 A	36/37	990 A/X	40/41
204 U	41/42	695 U	"	2502	27/28
206 A	40/41	696 B	"	2511	28/29
225 B	38/39	697 B	37/38	2514	"
228 B	39/40	697 BV	"	2524	"
235 B/BB	1936	707 A	1940	2531	1930
236 B/BB	"	707 U	"	2532	"
241 B/BB	34/35	709 A	"	2533	"
243 B/BB	"	710 A	"	2534	"
245 B	1936	711 A	39/40	2537	"
246 B	"	712 A	39/40	2540	"
247 B	1937	717 A	40/41	2553	"
248 B	"	720 A	31/32	2601	1931
249 B	"	722 A	39/40	2607	31/32
250 B	"	723 A	1940	2634	1931
253 V	40/41	724 A	"	2636	"
258 V	1940	730 A	31/32	2654	1930
260 B	38/39	735 A	39/40	2802	1928
261 B	"	735 L	"	2811	1930
262 B	"	736 A	34/35	2815	1931
263 B	"	738 B	35/36		
264 B	"	750 A	37/38	RADIOBELL	
265 B	"	750 U	"	Superb. III	33/34
289 A	"	751 A	38/39	V	
289 BV	"	752 A	"	R. 5	34/35
292 V	39/40	752 B	"	" 6	"
380 A	36/37	752 U	"	" 7	"
456 A	"	753 A	"	" 39	38/39
456 U	"	753 U	"	" 40	39/40
461 A	37/38	759 A	41/42	Bell 50 A	32/33
461 HU	"	768 A	"	R. 59	38/39
470 A	38/39	768 U	"	" 136	39/40
470 HU	"	770 A	31/32	" 167	"
480 A	39/40	773 A	1940	" 358	37/38
480 L	1940	781 A	38/39	" 359	38/39
494 A	"	782 A	"	" 385	37/38
494 U	"	789 A	40/41	" 437	36/37
497 X	"	796 A	36/37	" 437 Z	37/38
518 U	36/37	796 U	"	" 535	35/36
519 U	35/36	802 A	37/38	" 536	"
522 A	34/35	802 U	"	" 537	36/37
522 U	"	803 A	"	" 538	37/38
525 A	35/36	815 A	40/41	" 539	38/39
525 U	"	820 A	31/32	" 636	35/36
529 U	"	823 B	37/38	" 638 (C)	37/38
535 A	"	824 A	33/34	" 4450	39/40
535 U	"	826 A	34/35	" 5450	"
536 A	"	830 A	31/32		
572 A	"	830 B	"	SABA	
614 B	40/41	830 C	"	240 WL	36/37
620 A	32/33	832 B	33/34	241 GWL	"
627 B (S)	37/38	834 A	"	243 WL	37/38
628 B (S)	38/39	834 C	"	244 GWL	"
629 B	39/40	836 A	34/35	340 WL	36/37
630 A	32/33	836 C	"	341 WL	"
630 C	"	837 B	36/37	342 WLK	"
631 B	40/41	841 A/AS	"	343 GWL	"
634 A	33/34	845 A	41/42	344 GWLK	"
634 C	"	845 U	"	346 WL	37/38
635 V	39/40	850 A	38/39	347 GWL	"
636 A	33/34	850 U	"	348 WLK	"
638 A	34/35	855 X	39/40	350 W	38/39
638 U	34/35	855 U	"	351 GW	"
640 A	34/35	870 A	32/33	355 W	39/40
642 A	38/39	870 C	"	356 GW	"
644 V	40/41	874 A	33/34	357 WK	"
650 A	38/39	874 U	37/38	358 GWK	"
650 U	"	890 A	"	360 WK	40/41
655 A	40/41	890 U	"	441 WL	36/37
655 U	"	895 X	39/40	442 WLK	"
657 A	41/42	895 U	"	443 GWL	"
657 U	"	895 U	"	444 GWLK	"
667 A	37/38	898 A	36/37	446 WLK	37/38
667 U	"	900 X	1940	448 GWLK	"
670 A	32/33	902 A	41/42	451 W	38/39
670 C	"	905 X	40/41	452 WK	"
676 A	33/34	907 A	40/41		
680 A	39/40	909 X	41/42		
		910 A	41/42		
		915 X	40/41		
		920 A	1940		

Sa-S-Te

453 GWK38/39

455 WK"

456 GWK"

457 WK39/40

458 GWK"

460 WK40/41

580 WK38/39

581 WK38/40

582 WK40/41

620 B39/40

680 WLK37/38

980 WLK"

SIERA

S 22 B39/40

.. 50 A38/39

.. 51 A"

.. 53 A"

.. 55 A"

.. 93 A39/40

.. 93 L"

.. 96 A"

.. 96 L"

.. 99 X"

.. 133 B40/41

.. 141 A"

.. 144 A"

.. 145 A"

.. 147 A"

.. 151 A41/42

.. 153 A"

.. 154 A"

TELEFUNKEN

3 (W)28/29

4"

9"

9 A (batt.)29/30

9 A (wiss.)"

9 W"

10"

30 W"

31 B"

31 G"

31 W"

32 (A)30/31

33 B"

33 GL"

33 W"

33 WL"

IA-3939/40

40 B29/30

40 G"

40 W"

53 WL35/36

054 GWK40/41

55 B30/31

A 55 WK37/38

065 GWK40/41

065 WK"

065 WKS"

076 GWK"

076 WK"

90 W29/30

122 G (L)32/33

122 W (L)"

125 GL33/34

125 WL"

128 WL34/35

131 G31/32

154 GWK41/42

165 WK41/42

230 W31/32

231 G (L)32/33

231 W (L)"

235 WL35/36

330 GL (K)33/34

Te

330 GS33/34

330 WL (K)"

330 WLKR"

330 WS"

331 WLK34/35

332 GLK35/36

332 WLK"

340 G (L)31/32

340 W (L)"

341 W (L)"

341 WK"

343 G L)32/33

343 W (L)"

345 WL"

346 GL33/34

346 W (L)"

347 WL34/35

349 WL36/37

523 GWL35/36

523 WL"

543 WL"

564 GWLK"

564 WLK"

586 WLK"

623 GW36/37

623 W"

643 BK"

643 WK"

644 WL34/35

649 WK36/37

650 GL (K)32/33

650 WL"

650 WK"

651 WL"

651 WK"

653 GL33/34

653 WL"

654 W (K)"

654 WS"

656 GLK34/35

656 WLK"

657 GW"

664 GWK36/37

664 WK"

686 WK"

D 707 WKK40/41

724 W37/38

D 750 GWK39/40

D 750 WK"

D 760 WK"

D 770 WKK"

776 GWK37/38

776 WK"

D 860 WK39/40

865 BK38/39

875 GWK"

875 WK (S)"

876 GWK"

876 WK (D)"

876 WKS"

898 WK"

964 BK39/40

965 GWK"

965 WK (S)"

975 GWK"

975 WK"

100030/31

387738/39

3975 GWKS39/40

3975 WKS"

3976 WKS"

7000 GWK37/38

7001 WK"

8000 GWK38/39

8001 WK"

8772 WK"

Arcofar30/31

Arcolette28/29

Mozart34/35

Tu-W

TUNGSRAM

D 12 (K)39/40

WME 9638/39

410 II K39/40

555 (K)1940

555/4140/41

566 (K)1940

641 K41/42

6421942

642 A"

6431943

677 (K)41/42

955 DK39/40

955 K (K)"

955 KDK"

999 KDK"

999 KK"

Rady G.36/37

Rady Z."

Super G.38/39

Super Z."

Triomf37/38

WALDORP

21 BR36/37

23 E34/35

34 A (G)"

37 R36/37

47 A (G)"

66 N34/35

69 V (G)36/37

74 A (G)35/36

79 V G36/37

85 A (G)35/36

10838/39

11239/40

11538/39

11639/40

12040/41

138,50"

13938/39

139,5039/40

140"

14538/39

15440/41

15839/40

163"

16840/41

17838/39

19039/40

204 N (L)33/34

204 BL"

213 (N)35/36

213 N36/37

21540/41

24938/39

26540/41

420 W31/32

424 W31/32

426 W"

47137/38

472"

473 (G)"

515 WL32/33

516 W (L)"

516 NL33/34

516 NG33/34

530 WL32/33

616 W (L)33/34

616 WG"

693 (G)37/38

793 (G)"

H.-I.40/41

O.-W.41/42

Insulinde

S O N O T R O N

electronische apparaten

amsterdam

Fabriek Gerard Douplein 5 - 7
Telefoon 26782 Postgiro 417793



FABRICAGE

Normale en speciale spoelen voor
constructie en reparatie van elec-
tronische (o. a. radio-) apparaten
Meetapparaten voor de radiotechniek
Luidsprekende telefooninstallaties
Electronische schakelklokken
Lichtdruk- en fotocopiëermachines



IMPORT

Vertegenwoordiging van Amerikaan-
sche fabrieken van electronische ap-
paraten en onderdeelen



UITGAVEN

Service schema's van alle in Ne-
derland geleverde radio-apparaten:

RADIO SERVICE DATA

in meerdere banden;
jaarlijksche aanvullingen op bestelling

REGISTER 1945-1952

VII

der volgens typennummer gerangschikte radio-ontvangtoestellen
(1e t/m 4e supplement)

AETHERKRUISER blz.	5 W 649 M " 11	501 " 9	NOVAK blz.:
AK 1453 AK. 3	7 A 650 " 11	502 " 9	N 487 Wk. 1
AK 1462 " 3	G 650 W " 11	504 " 9	501 " 3
AK 1473 " 3	GU 660 W " 11	505 " 9	A 502 " 1
AK 1482 " 3	MU 660 W " 11	506 " 9	503 " 1
AK 1484 " 3	GU 670 U " 11	507 " 9	504 " 3
AK 1500 " 5	T 965 W " 11	508 " 9	R 506 " 1
AK 1501 " 5	T 990 W " 11	510 " 9	507 " 1
AK 1502 " 5		511 " 9	508 " 3
AK 1503 " 5	CENTHOM blz.:	512 " 10	511 " 3
	765 V Div. 1	513 " 10	511 PS " 3
AGA blz.		514 " 10	601 A " 1
1734 Ag. 1	COSSOR blz.:	515 " 10	606 " 1
1742 " 1	488 B Div. 3	516 " 11	607 " 3
1771 " 1	499 " 3	517 " 11	608 " 3
1775 " 1		521 " 11	611 A " 3
1851 " 1	DUCAL blz.:	522 " 11	683 " 1
2021 " 1	Billy Div. 3	523 " 11	695 " 1
2023 " 3	Virtuose " 3	524 " 11	
2035 " 3		525 " 11	N.S.F. blz.:
2036 " 3	EKCO blz.:	526 " 11	H 54 U H. 5
2041 " 3	A 44 Ek. 5		H 113 U " 5
2042 " 3	A 52 " 5	GRAETZ blz.:	H 185 U " 5
2051 " 3	B 53 " 5	153 W Div. 6	H 189 U " 5
2052 " 3	U 76 " 5	155 WE " 6	H 191 X " 5
		156 W " 6	H 207 U " 5
AREL blz.		157 WR " 6	H 213 A " 6
91 A Ar. 1	ERRES blz.:		H 218 X " 5
92 A " 1	KY 457 Er. 7	GRUNDIG blz.:	H 234 A " 6
121 A " 1	KY 465 " 7	AS 52 Gr. 3	H 234 U " 6
122 A " 1	KY 466 " 7	Boy Jr. " 3	H 235 A " 6
132 A " 1	KY 477 " 7	Boy I " 3	H 236 X " 6
133 A " 1	KY 483 " 7	Boy II-B " 3	H 262 U " 7
142 A-2 " 1	KY 485 " 7	165 W " 1	H 263 A " 7
211 A " 1	KY 486 " 7	186 BGW " 1	H 264 A " 7
	KY 487 " 7	196 W " 1	H 282 U " 7
AUDION blz.:	KY 488 " 7	238 W " 1	H 283 A " 7
V 200 Div. 5	KY 504 " 9	298 W " 1	H 284 A " 7
	KY 505 " 9	380 W " 1	H 293 A " 9
	KY 506 " 9	399 W " 1	H 295 A " 9
BEL CANTOR blz.:	KY 507 " 9	495 W " 1	H 348 A " 9
3851 A Div. 5	KY 508 " 9	585 W " 1	
5147 A " 5	KY 509 " 9	1260 W " 1	PHILIPS blz.:
5176 A " 5	KY 513 " 11	1001 GW " 3	37 A Ph. 21
	KY 514 " 11	1004 WE(I) " 3	156 AV " 21
BIENKOPHONE blz.:	KY 515 " 11	1006 W " 3	156 U " 21
4801 Div. 1	KY 516 " 11	2001 WP " 3	156 UV " 21
	KY 517 " 11	2002 W " 4	156 UB " 21
	KY 518 " 11	2005 W " 4	BX 180 U " 25
BLAUFUNKT blz.:	KY 518 M " 11	2006 W " 4	BX 182 U " 25
US 3 Bl. 9	KY 548 " 11	2008 W " 4	BX 190 U " 29
A 51 EM " 13	KY 750 " 11	3003 W " 4	BX 192 U " 29
A 51 FB " 13	FERGUSON blz.:	4004 W " 4	BX 200 U " 29
A 51 K " 13	205 B Div. 5	4008 W " 4	208 U " 21
A 51 L " 13		5005 W " 4	209 U " 21
F 51 W " 13	FERRANTI blz.:		BX 210 U " 33
G 51 W " 13	005 B Div. 5	HIS M. VOICE blz.:	253 V " 21
M 51 W " 13	H 005 " 5	4100 Div. 7	254 V " 22
T 51 W " 13		4101 " 7	256 A " 22
B 52 W " 14	F.N.R. blz.:	4200 " 7	BX 272 U " 22
F 199 U " 9	285 A Div. 6	4201 " 7	BX 281 U " 25
F 229 U " 9	336 A " 6	4202 " 7	BX 290 U " 29
F 266 U " 9	477 A " 6	4220 " 7	BX 300 U " 29
F 269 W " 9			LX 301 B " 33
M 289 W " 9	FRIDOR blz.:	MARELLI blz.:	BX 310 A " 33
F 299 W " 14	Amigo (W)F. 7	9 U 65 G Div. 1	BX 310 U " 33
M 335 W " 9	Kristal " 7	10 A 15 E " 1	BX 360 A " 22
G 369 W " 9	Robijn " 7		BDK 361 U " 25
L 425 W " 10	46 A " 7	MURPHY blz.:	BX 370 U " 25
L 435 W " 10	46 B " 7	B 143 Nu. 1	BX 373 A " 25
L 498 W " 10	48 V " 7	U 144 " 1	BX 380 A " 25
T 499 W " 10	48 W " 7	A 146 C " 1	BX 380 U " 25
J 510 WH " 14	48 X " 7	TA 152 " 1	BOH 381 A " 29
F 511 WP " 14	48 Y " 8	TB 153 " 1	BN 381 A " 29
F 520 WH " 14	48 Z " 8	TA 154 " 1	LX 381 B " 25
A 610 B " 10	49 Y " 9	TA 156 " 1	BX 390 A " 29
K 610 A " 10		B 165 " 1	BX 391 U " 33
MU 610 W " 10		A 168 " 1	BX 400 A " 29
4 W 649 M " 10		A 170 " 1	BX 400 B " 33
4 W 649 P " 10			BX 400 BO " 33
			BX 400 U " 33

PHILIPS (vervolg)			RESKA			S 244 A		
LX 401 UB	"	33	BX 680 A	"	27	S 244 U	"	7
BX 402 B	"	33	BX 680 U	"	27	S 252 U	"	7
BX 405 A	"	34	681 X	"	23	S 253 A	"	5
BX 405 U	"	34	BDK 682 U	"	32	S 254 A	"	5
BX 410 A	"	34	FX 682 A-00	"	27	S 255 A	"	5
BX 410 Z	"	34	FX 682 A-08	"	32	S 270 U	"	7
BX 416 A	"	34	BX 685 A	"	36	S 271 A	"	7
BX 416 Z	"	34	BX 685 U	"	36	S 272 A	"	7
BX 416 U	"	34	BX 690 A	"	32			
BX 462 A	"	22	BX 691 A	"	32			
HX 472 A	"	25	BX 692 A	"	32			
BX 480 A	"	26	BX 694 U	"	36	S.B.R.	blz.:	
BX 480 U	"	34	BX 700 A	"	32	Excelsior	Div. 3	
BX 484 B	"	29	FX 703 A	"	32	Excelsior 52	"	3
BX 485 A	"	26	FX 704 A	"	32			
BX 485 AV	"	29	BX 706 A	"	32			
BX 485 U	"	26	FX 714 A	"	36	SONDYNA	blz.:	
BX 485 V	"	26	BX 716 X	"	36	4615	Div. 2	
BX 490 A	"	30	758 U	"	23			
BS 491 A	"	30	BX 760 A	"	27	SONIC	blz.:	
BX 491 U	"	34	BX 760 X	"	24	BG 51	Div. 3	
BX 491 V	"	30	FX 761 A	"	27	S 51	"	3
BX 493 A	"	30	FX 761 X	"	27			
BX 493 V	"	34	BX 765 X	"	32			
BX 495 U	"	30	FX 804 A	"	36	SÜDFUNK	blz.:	
BX 500 A	"	30	BX 806 X	"	36	Ultra 3	Div. 8	
FX 501 A	"	30	FX 807 A	"	36	Ultra 4	"	8
BX 505 AV	"	34	FX 807 X	"	36			
BX 505 U	"	34	FX 819 A	"	36			
BX 510 A	"	34	844 X	"	24			
BX 511 A	"	35	847 A	"	24	TELEFUNKEN	blz.:	
HX 511 A	"	35	858 A	"	24	Allegretto	Te. 15	
HX 513 A	"	35	907 A	"	24	Capriccio	"	13
BX 514 B	"	35	913 A	"	24	Capriccio 50	"	13
BX 516 A	"	35	916 X	"	24	Largo	"	15
BX 516 Z	"	35				Operette	"	13
BX 518 A	"	35	PYE	blz.:		Operette 50	"	13
554 A	"	22	T 19 D	Pye 1		Operette 50 UW	"	13
BX 560 A	"	22	19 RG	"	1	Opus 49	"	13
BX 563 A	"	22	P 23 CR	"	1	Opus 50	"	13
BX 570 V	"	26	P 24 CR	"	1	652 W	"	15
BX 572 A	"	30	P 27 UBQ	"	1	652 WK-Trop	"	15
BX 572 V	"	26	P 28	"	1	662 W	"	15
KX 574 A	"	23	P 28 RG	"	1	662 WK-Trop	"	15
BX 580 A	"	26	P 29 UBQ	"	1	772 W	"	15
HX 590 A	"	30	P 31 BQ	"	1	882 WU	"	15
BX 591 A	"	30	P 31 MBQ	"	1	T 5000	"	13
BX 593 V	"	31	P 32 QTG	"	2			
BX 594 A	"	31	P 35	"	2			
BX 600 A	"	31	P 35 RG	"	2	TESLA	blz.:	
BX 601 V	"	35	FE 37 LW	"	2	Romance	Div. 4	
FX 602 A	"	31	39 G	"	2	Rytmus	"	4
FX 603 A	"	31	39 J/B	"	2	Talisman	"	4
FX 604 A	"	31	FE 40	"	2			
BX 610 A	"	35	FE 40 LW	"	2			
611 B	"	23	P 45	"	2			
FX 612 A	"	35	49	"	2	ULTRA	blz.:	
FX 614 A	"	35	49 TG	"	2	R 656	Div. 8	
BX 616 A	"	35				R 746	"	8
FX 618 A	"	36				WR 5897	"	8
656 A	"	23	RADIONE	blz.:				
656 U	"	23	R 2	Div. 2				
658 U	"	23	549 W	"	2	VIDOR	blz.:	
BX 660 X	"	23	647 GW	"	2	381 B	Div. 4	
BX 670 V	"	26	648 GW	"	2	396 A	"	4
BX 670 V	"	31	649 W	"	2	409	"	4
BX 671 A	"	26				411	"	4
BX 672 V	"	31	REKLA	blz.:		414	"	8
BX 676 V	"	27	Bayard	Div. 7				
BX 676 X	"	27	Ouragan	"	7	WALDORP : zie		
BX 679 V	"	31	Prestige	"	7	onder "FRIDOR"		